Fig. 1

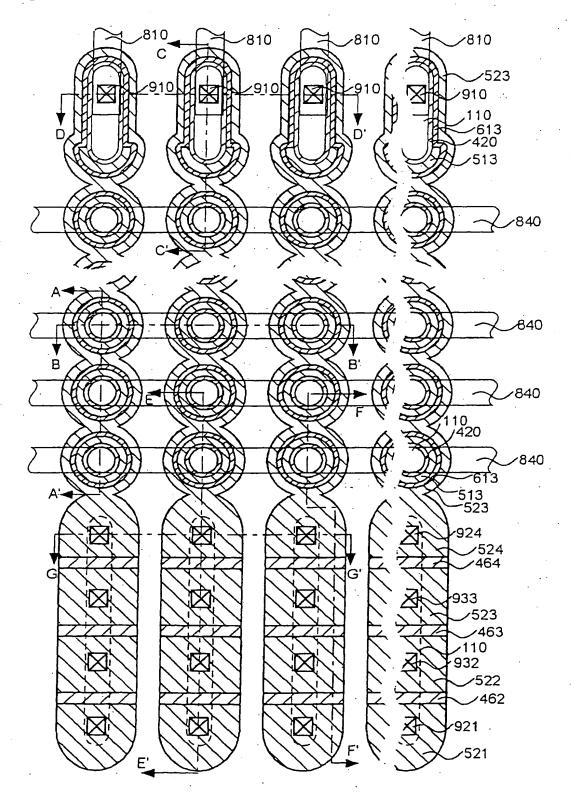


Fig. 2

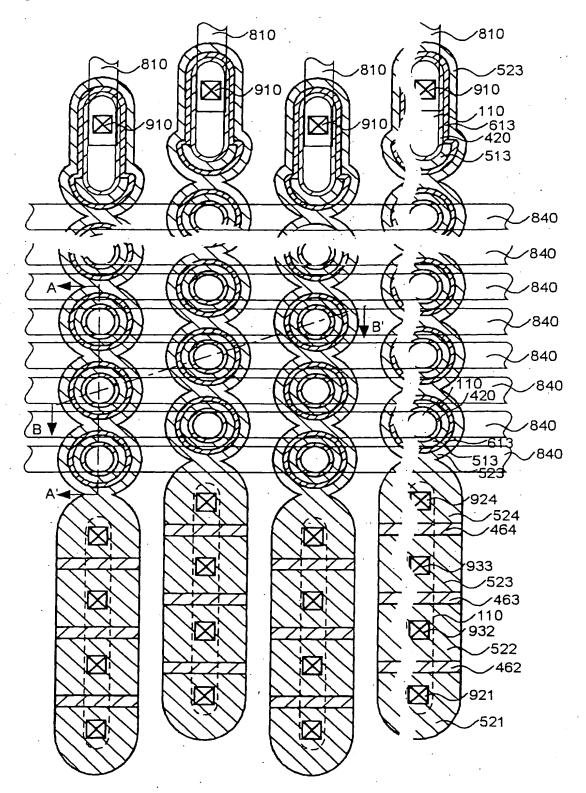


Fig. 3

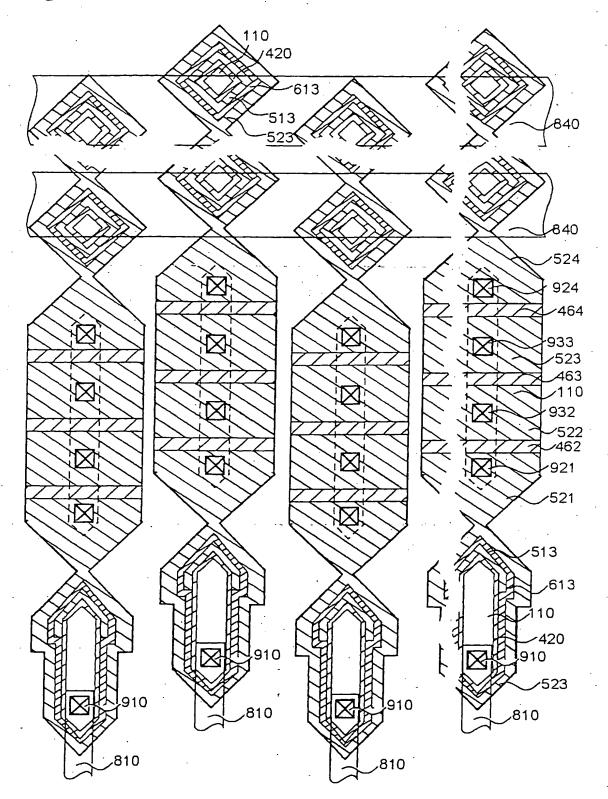


Fig. 4

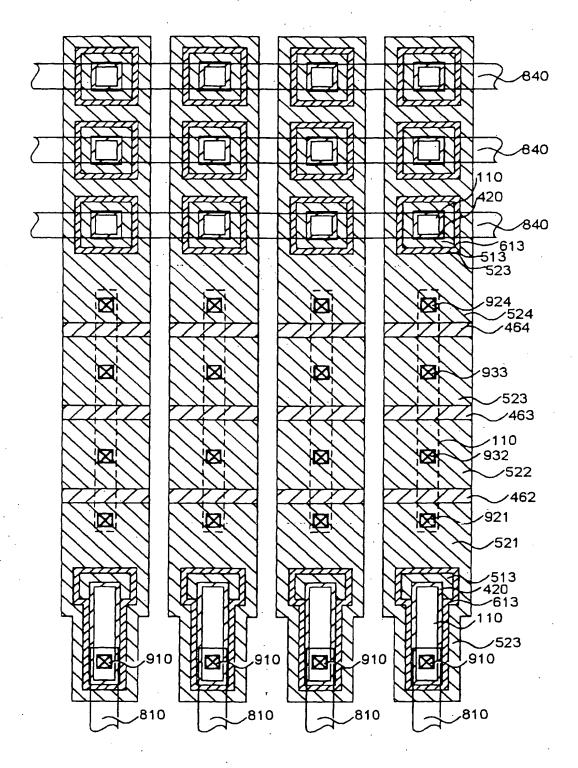


Fig. 5

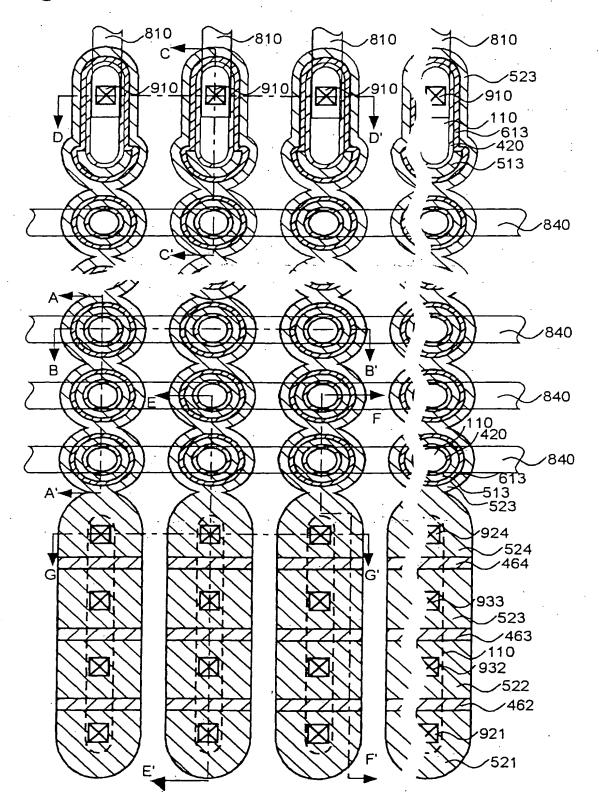


Fig. 6

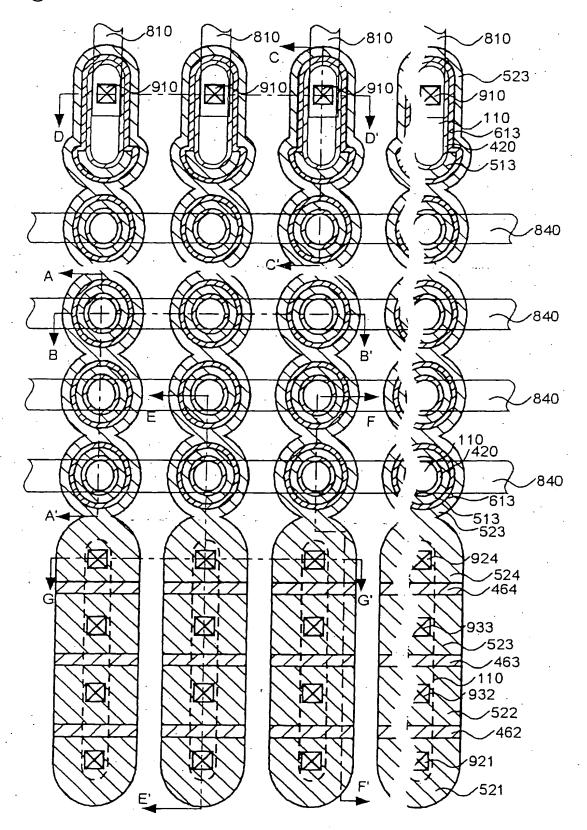


Fig. 7

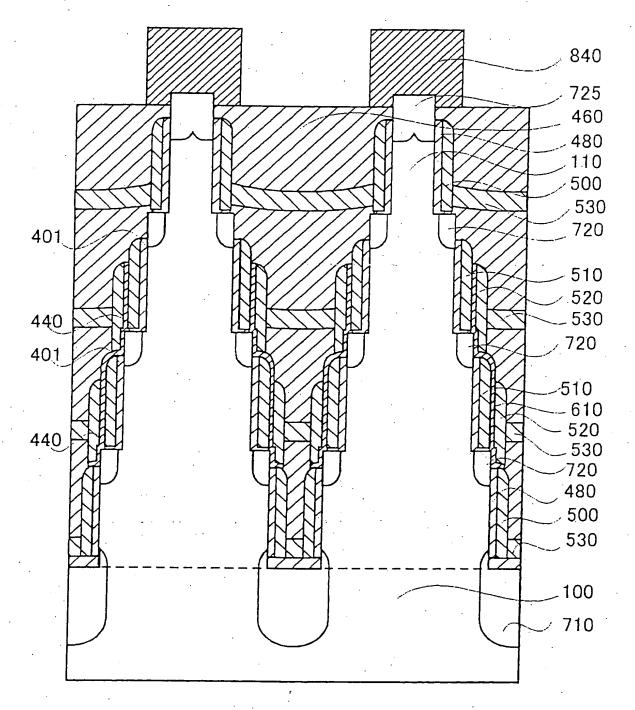


Fig. 8

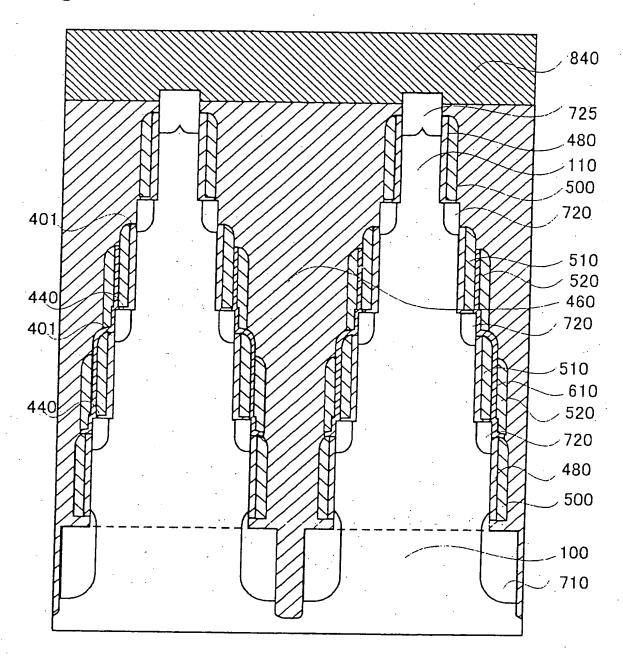


Fig. 9

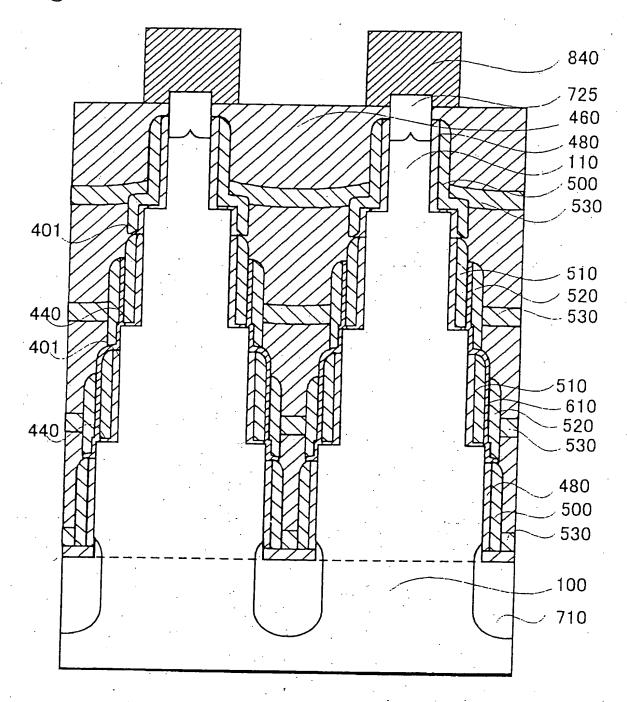


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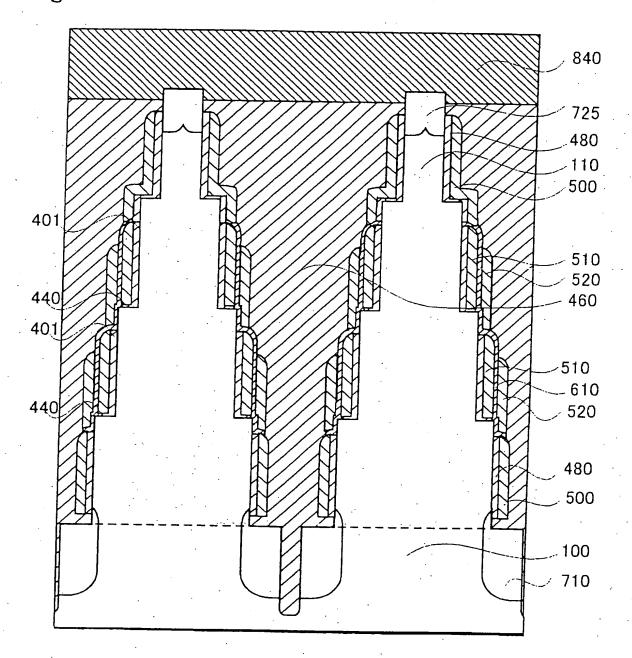


Fig. 11

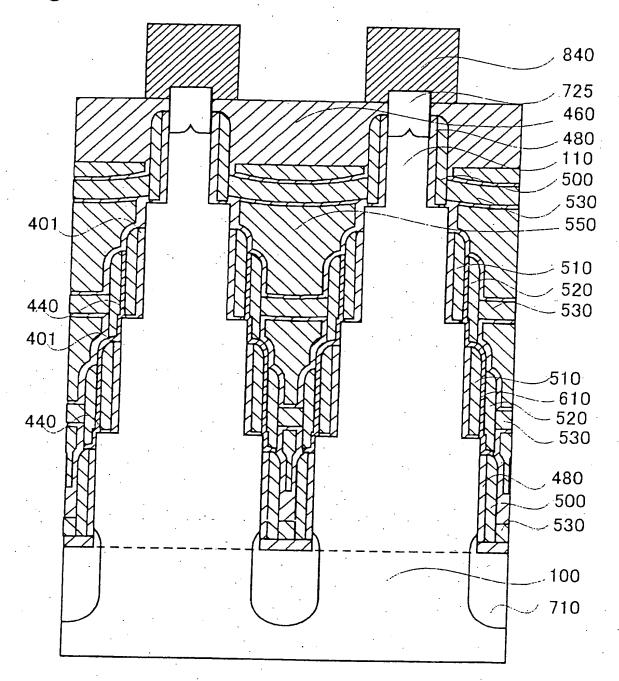


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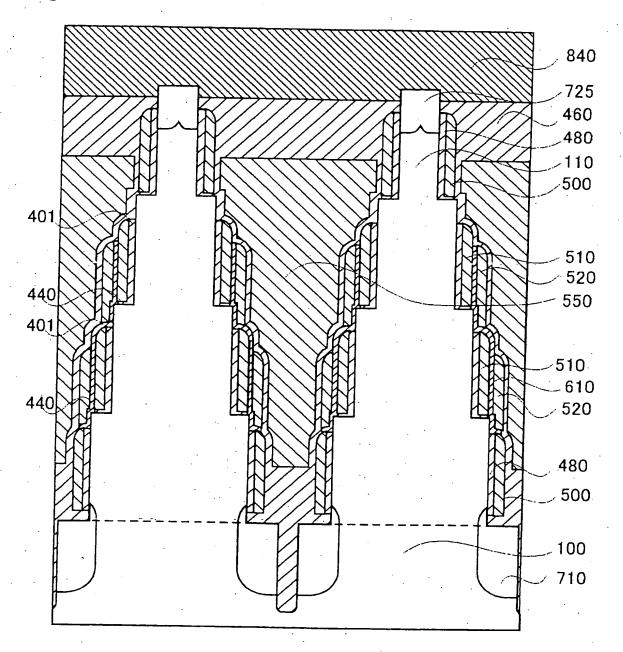


Fig. 13

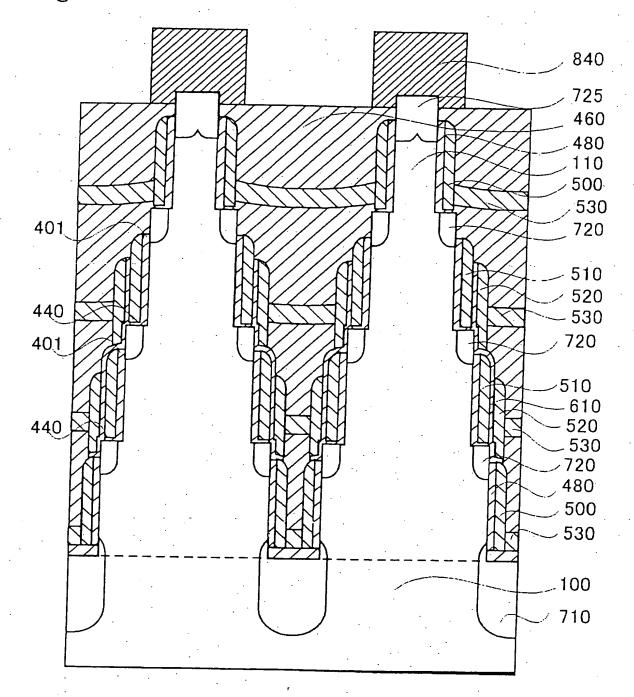


Fig. 14

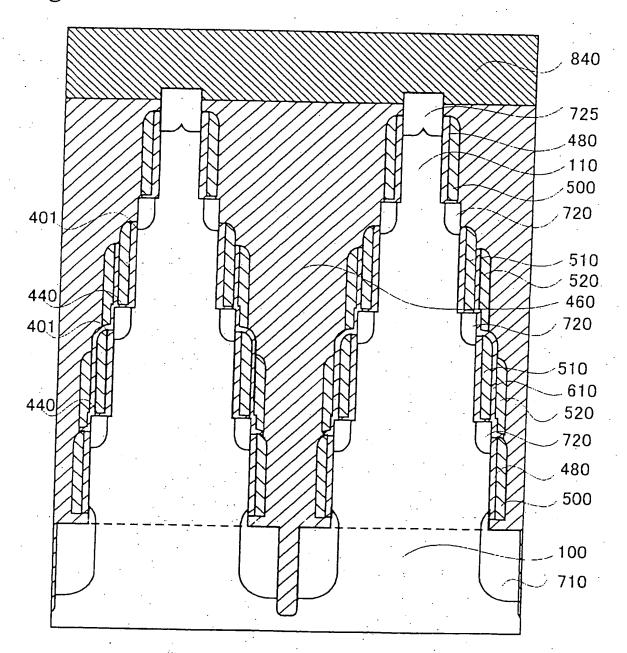


Fig. 15

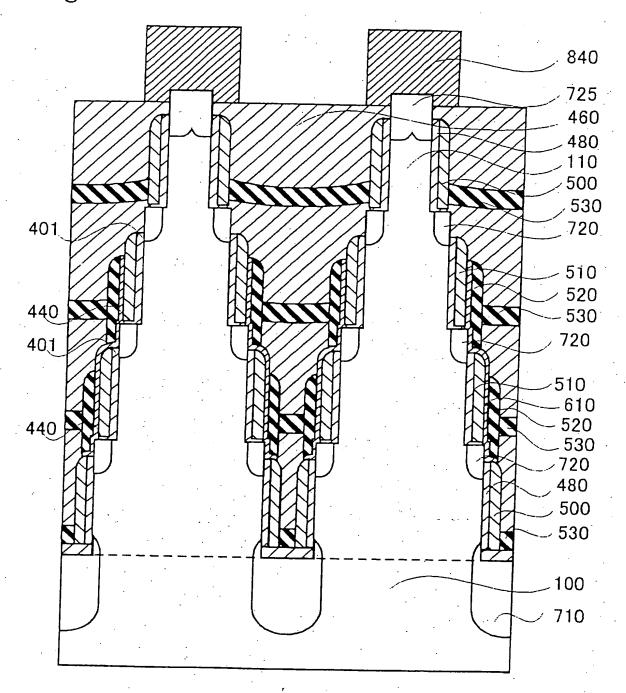


Fig. 16

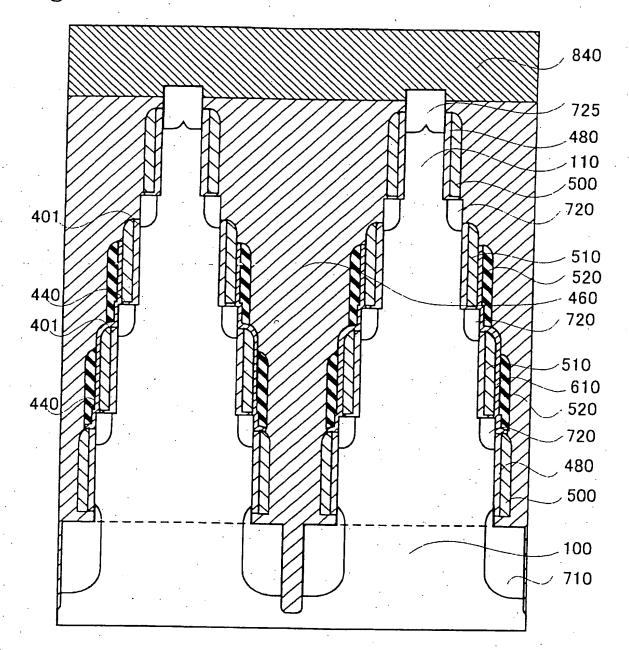


Fig. 17

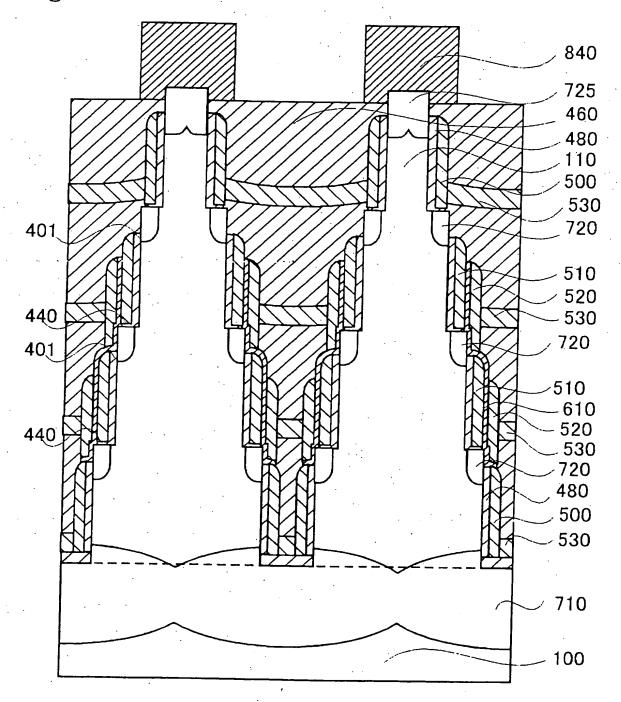


Fig. 18

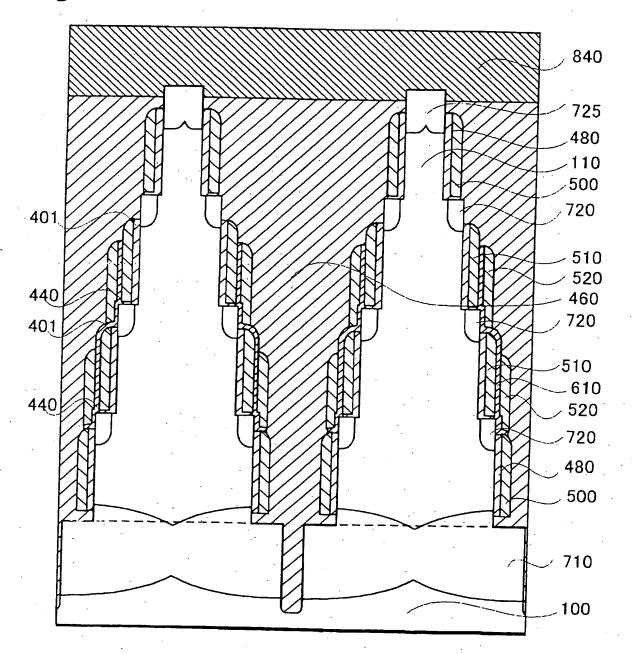


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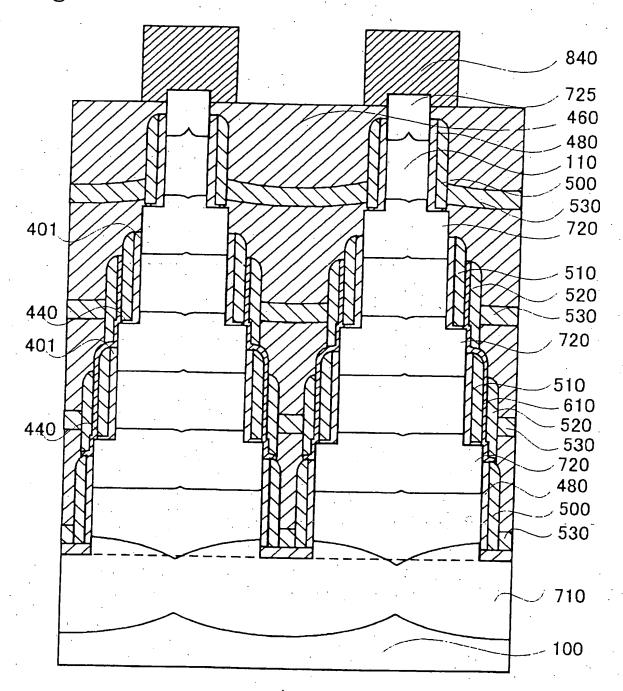


Fig. 20

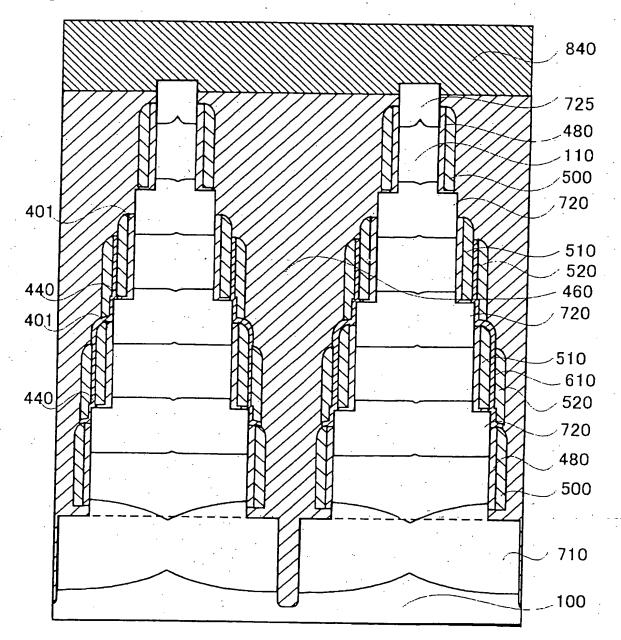


Fig. 21

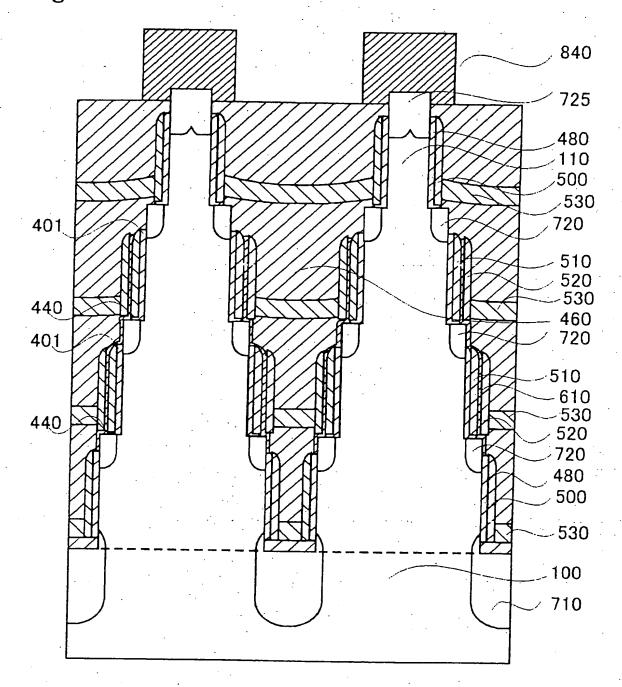


Fig. 22

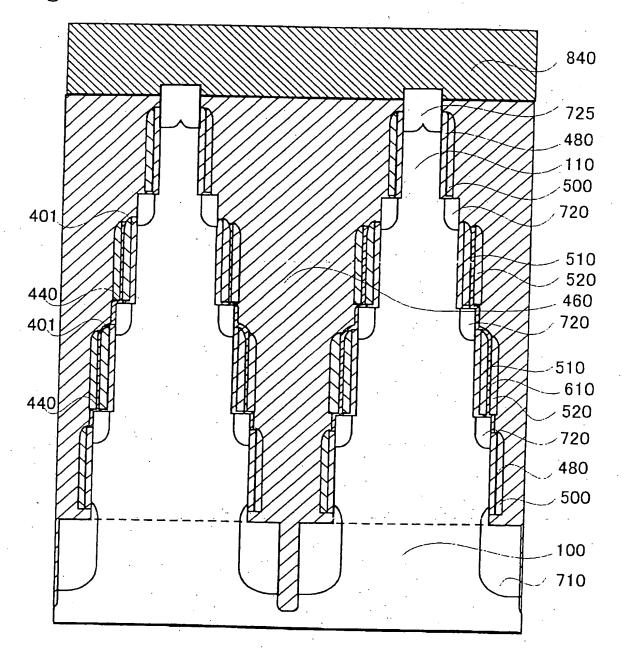


Fig. 23

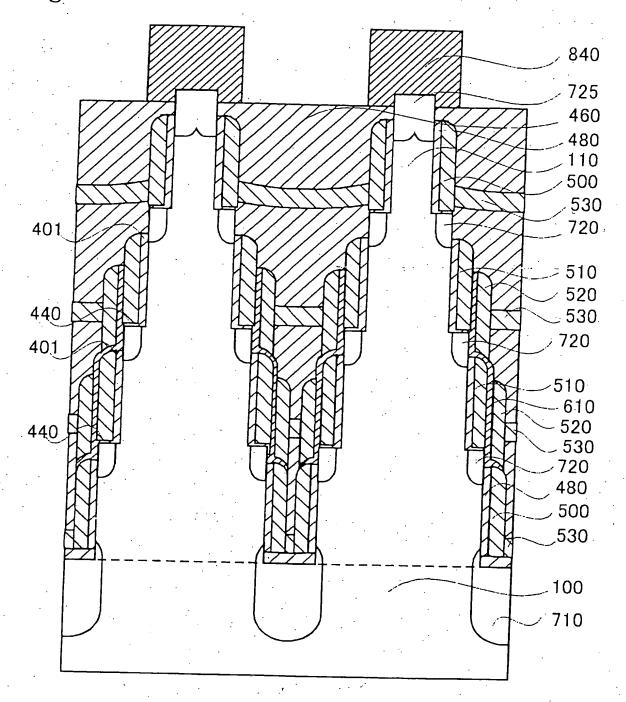


Fig. 24

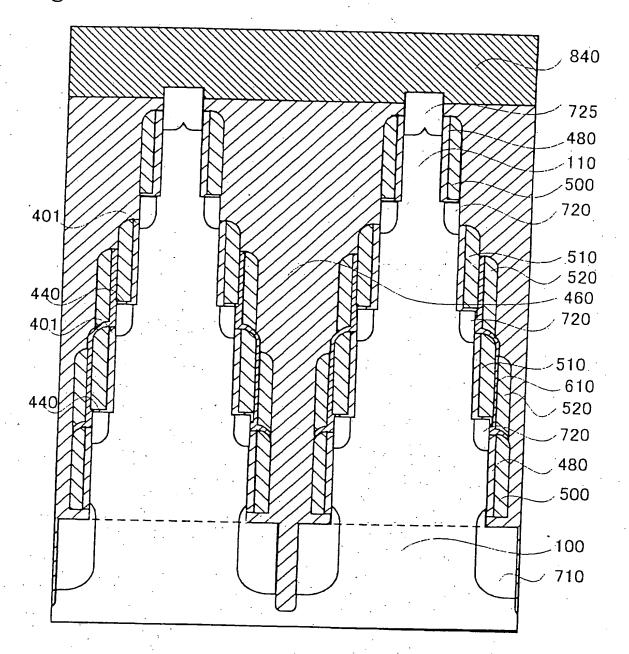


Fig. 25

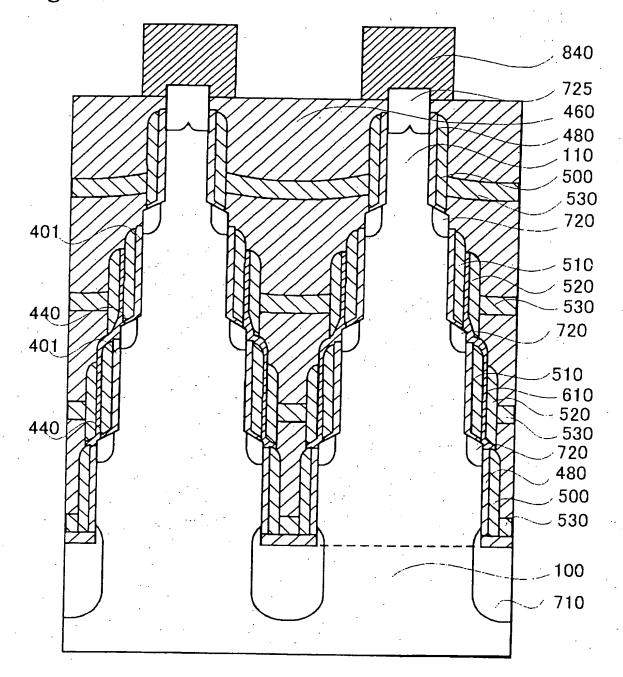


Fig. 26

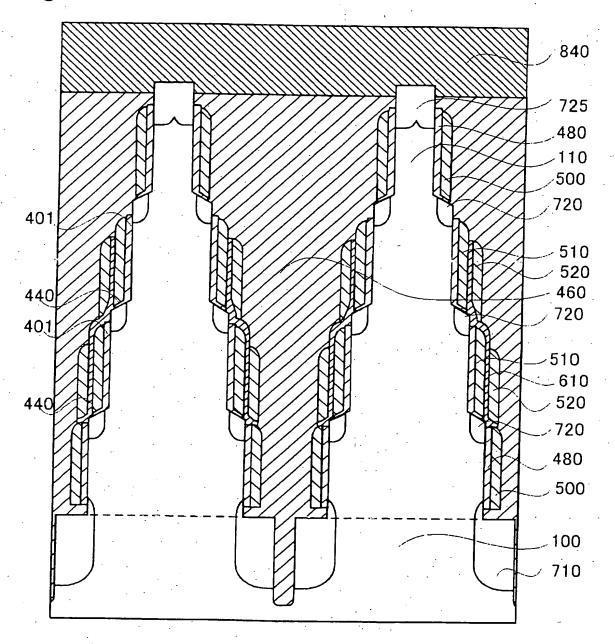


Fig. 27

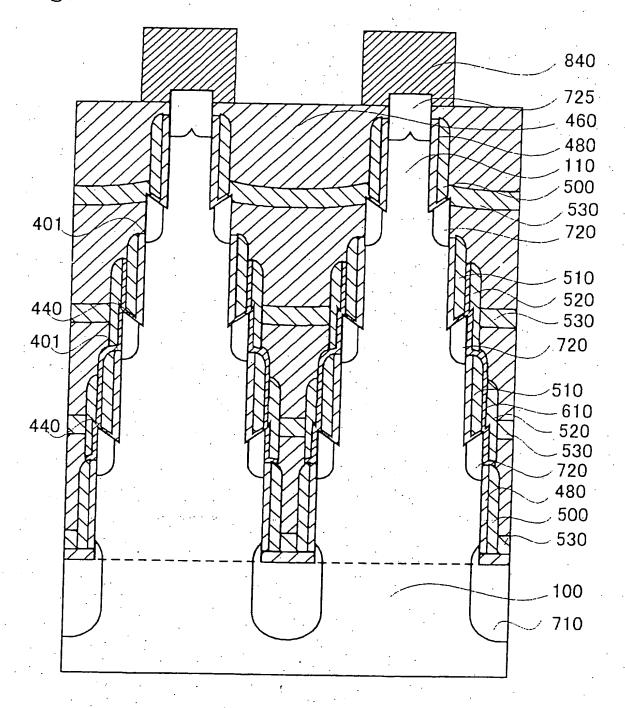


Fig. 28

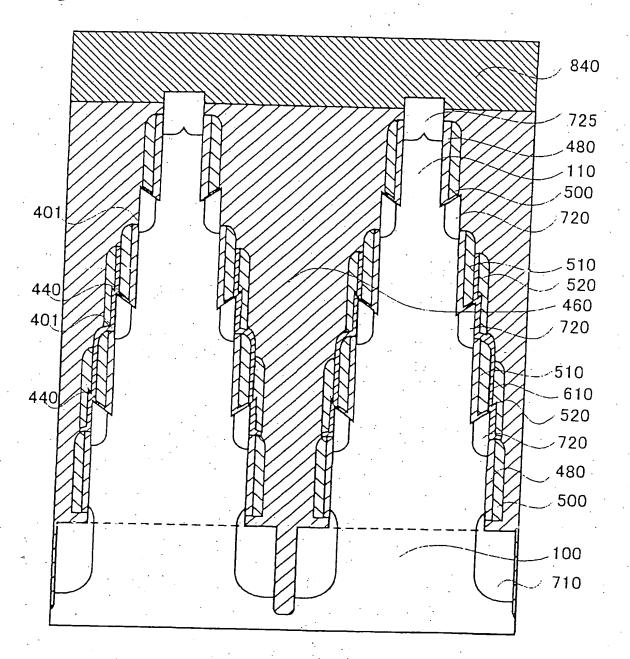


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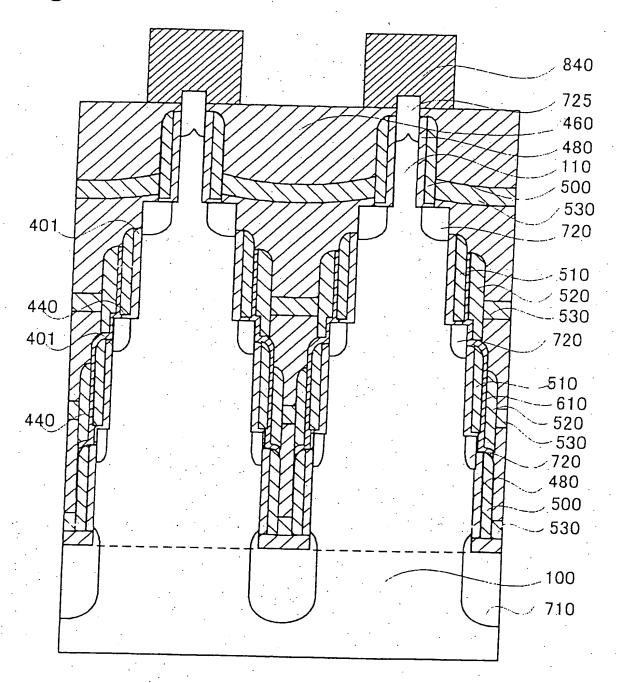


Fig. 30

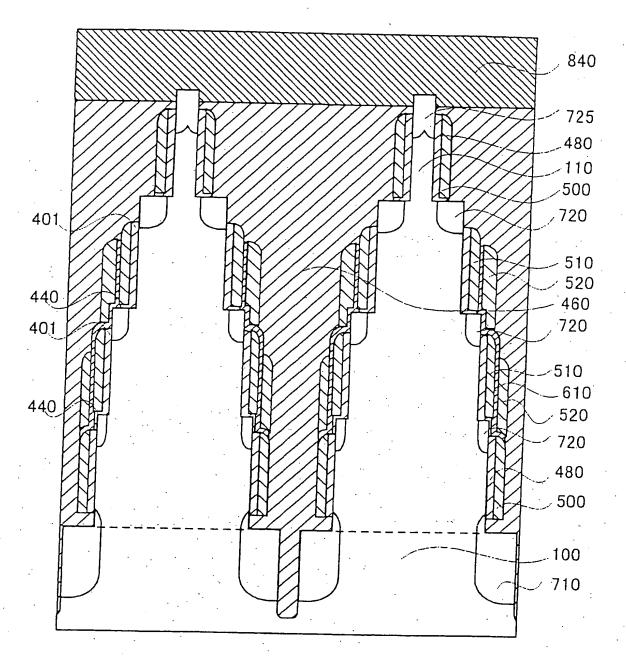


Fig. 31

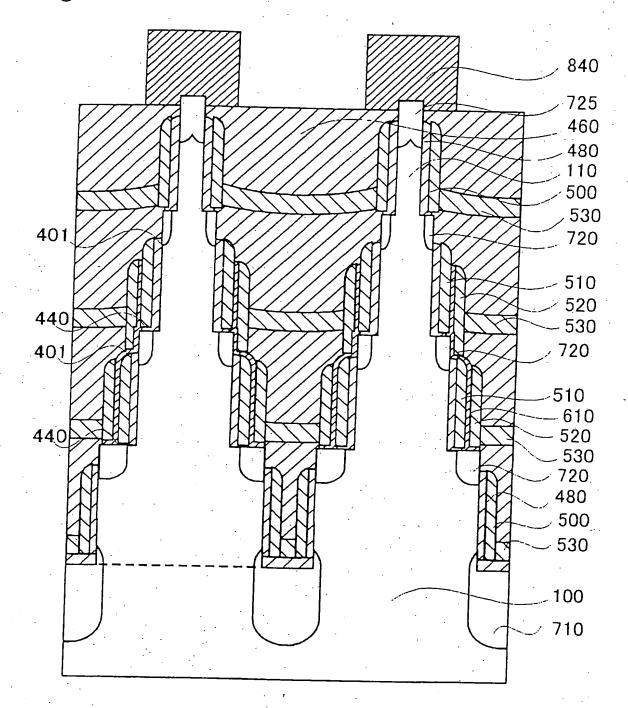


Fig. 32

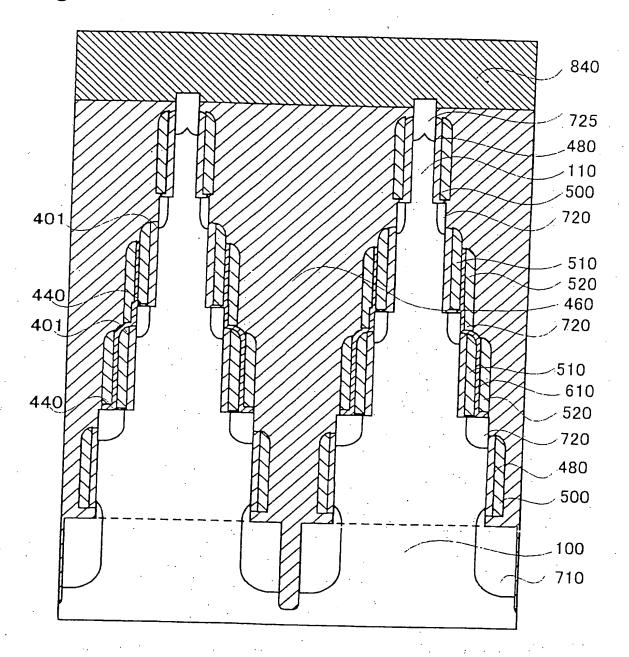


Fig. 33

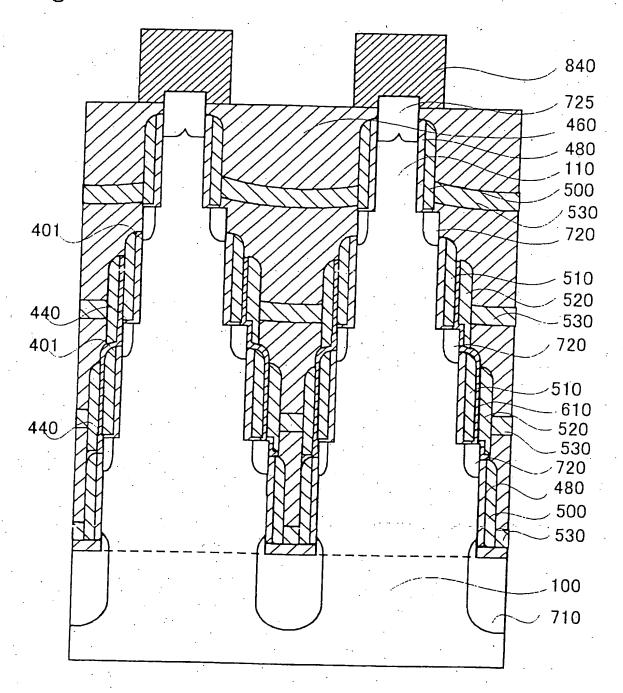


Fig. 34

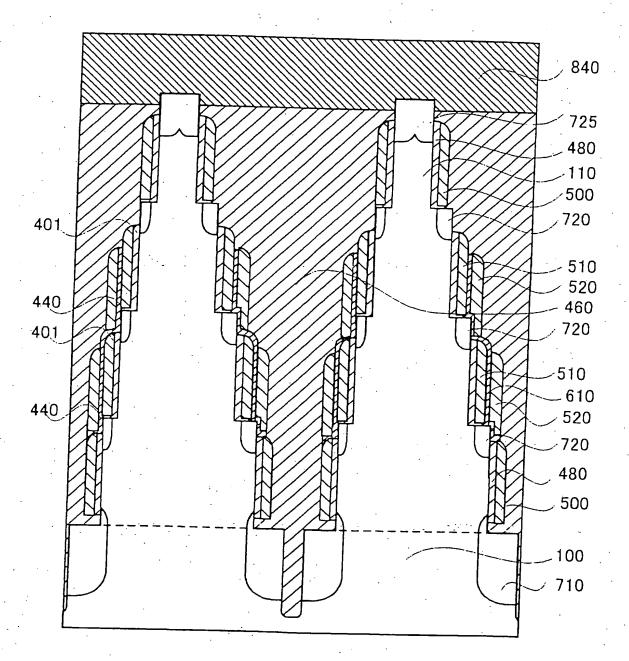


Fig. 35

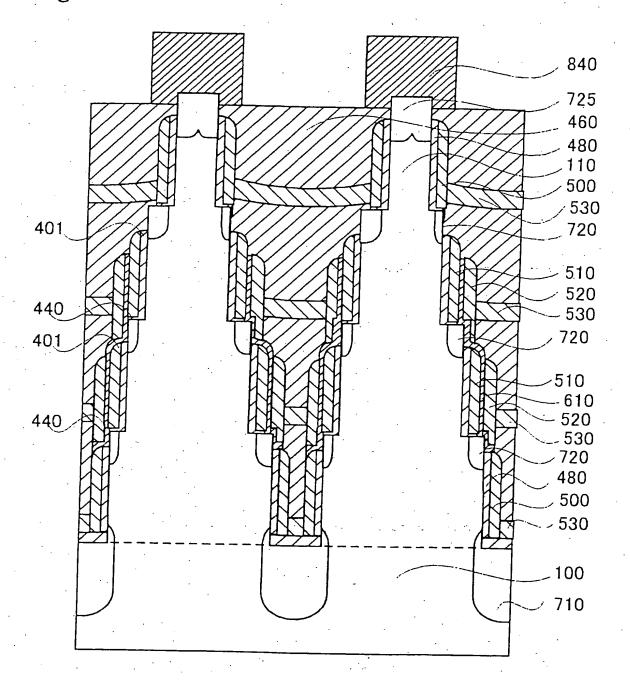


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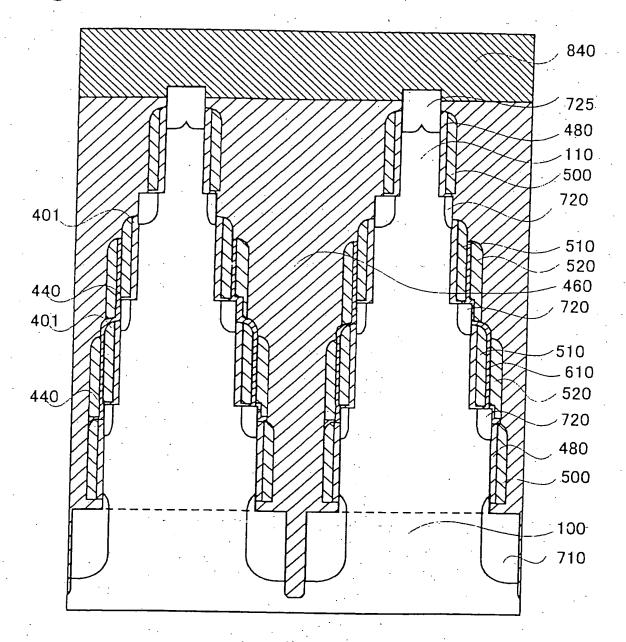


Fig. 37

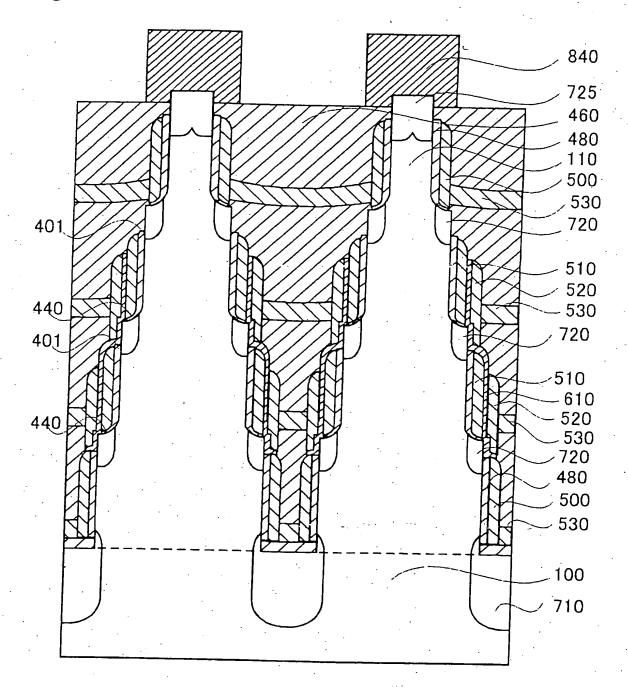


Fig. 38

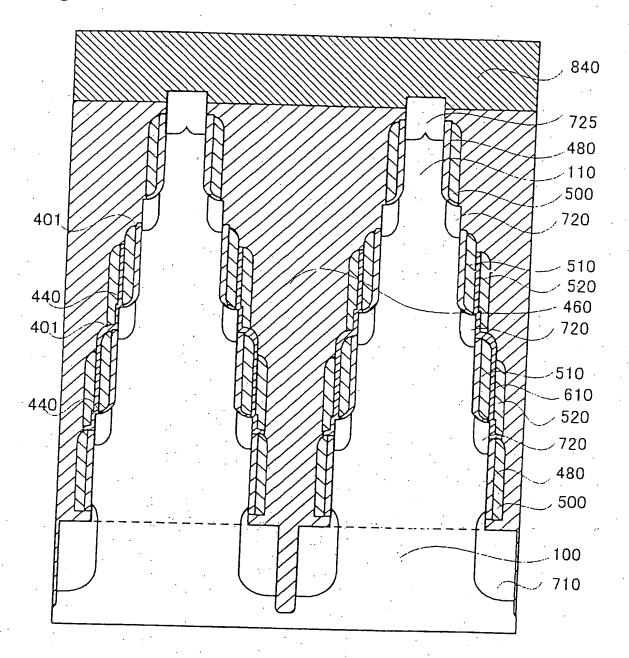


Fig. 39

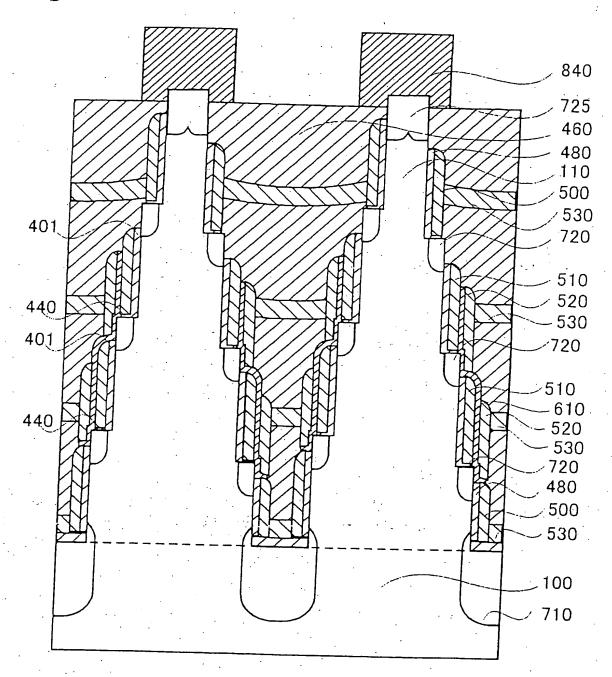


Fig. 40

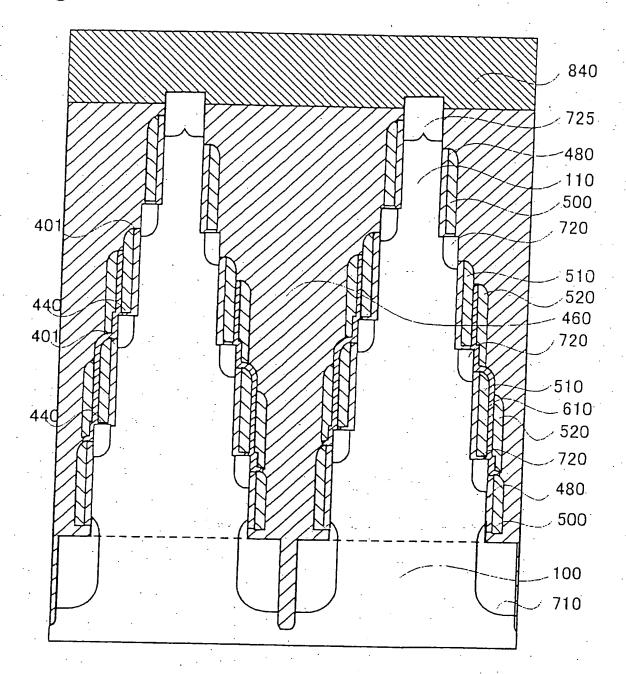


Fig. 41

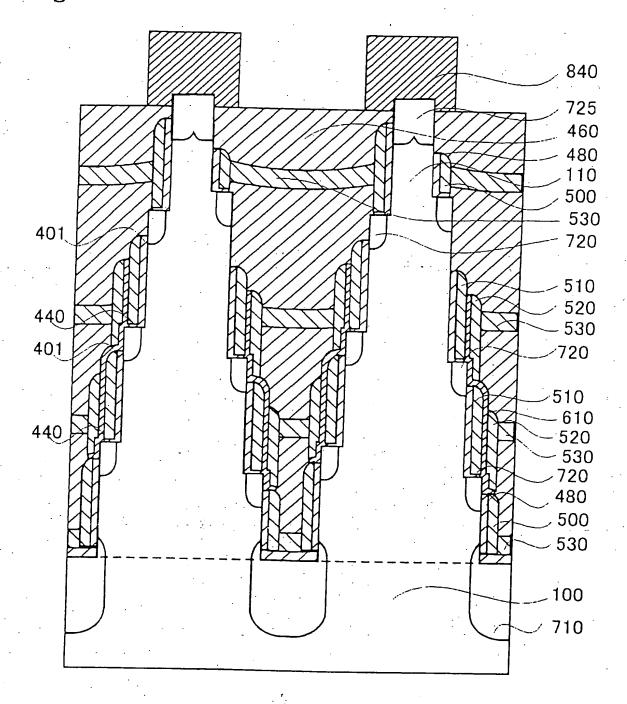


Fig. 42

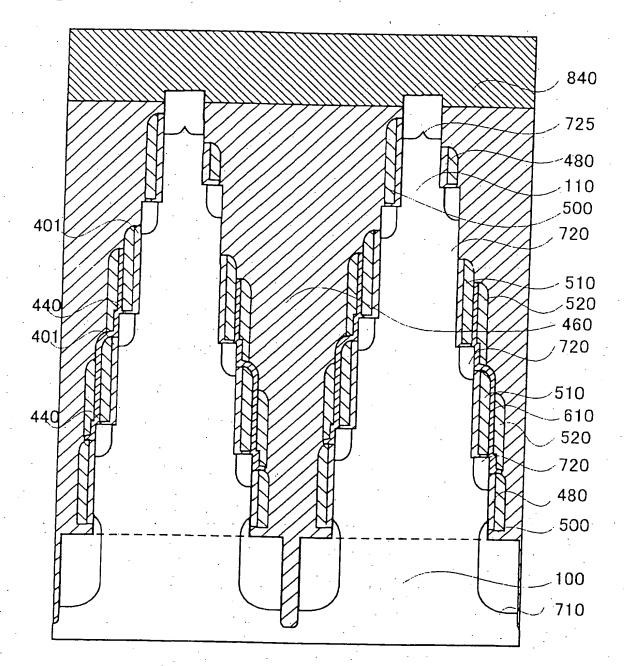


Fig. 43

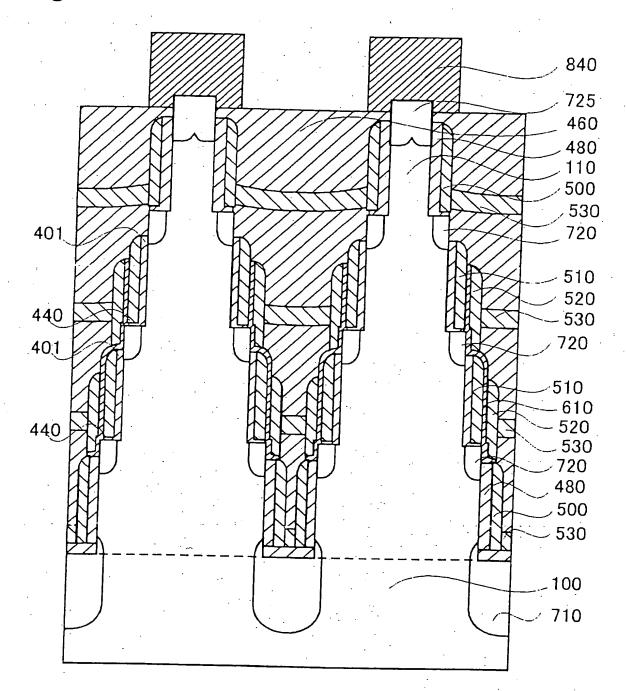


Fig. 44

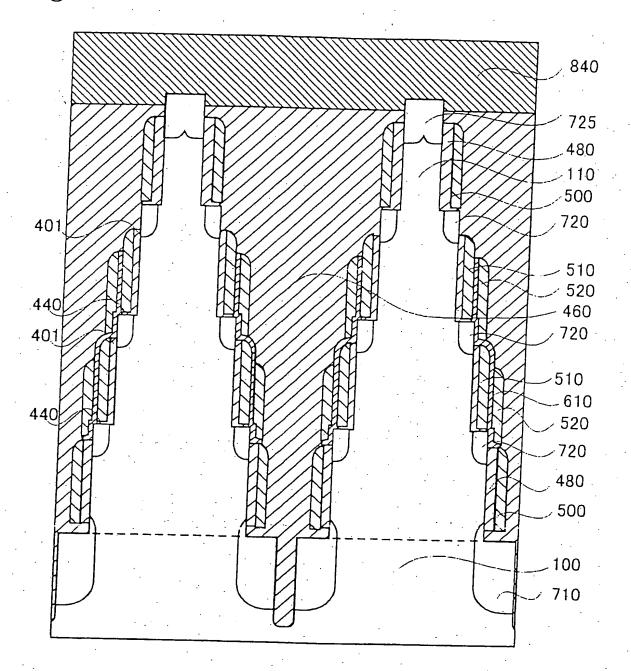


Fig. 45

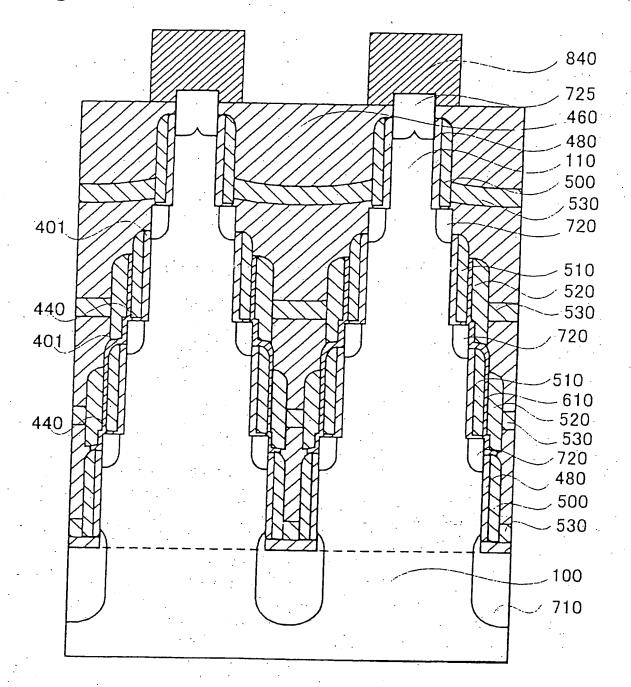


Fig. 46

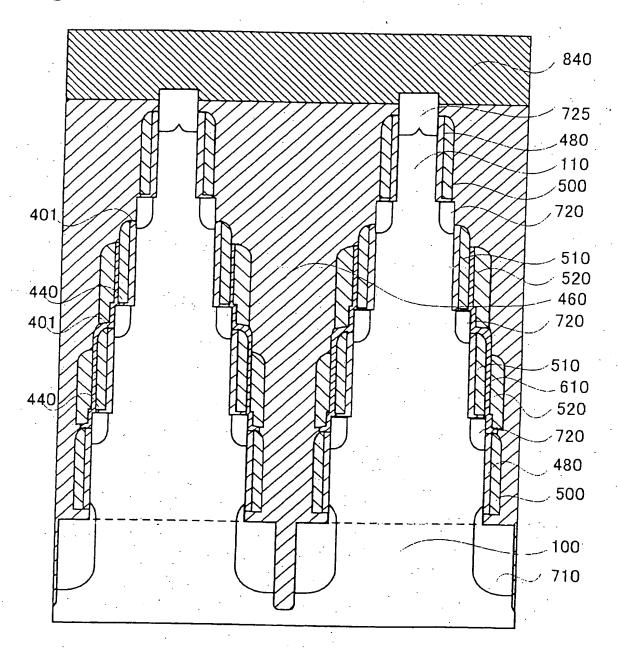


Fig. 47

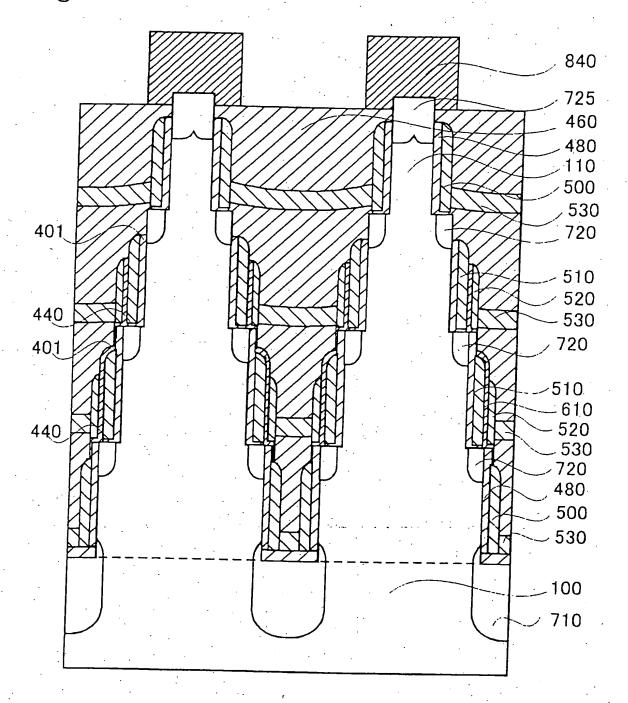


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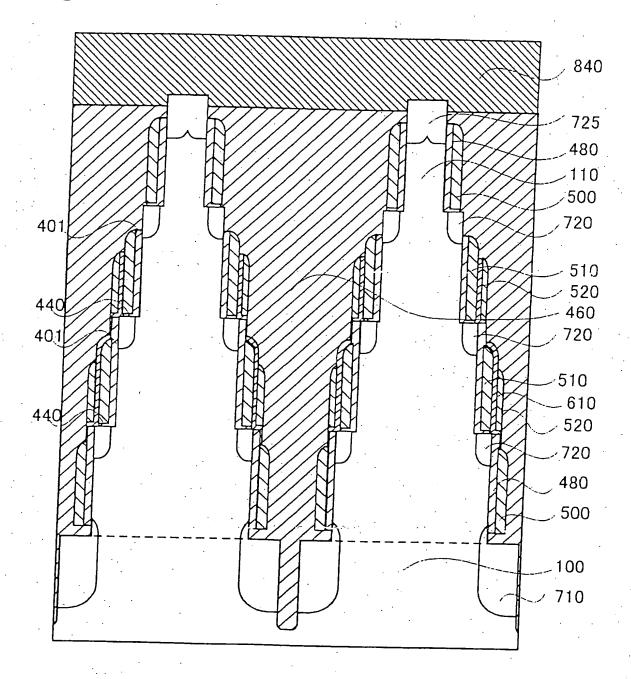


Fig. 49

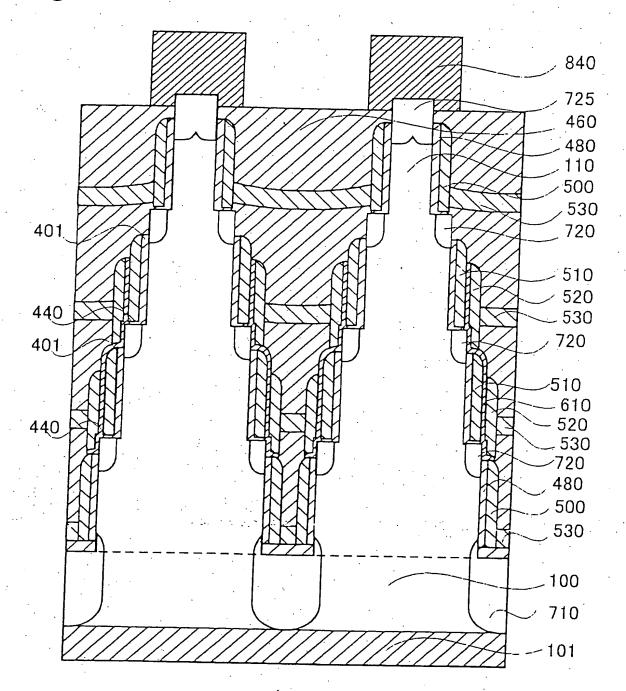


Fig. 50

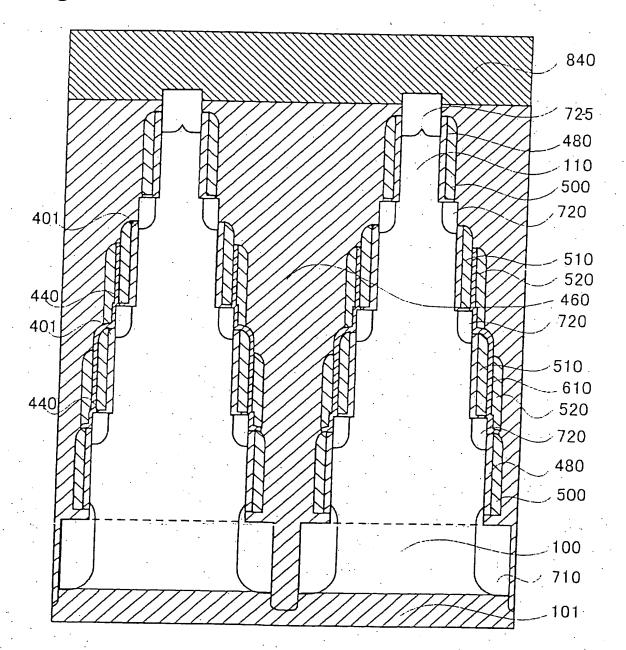


Fig. 51

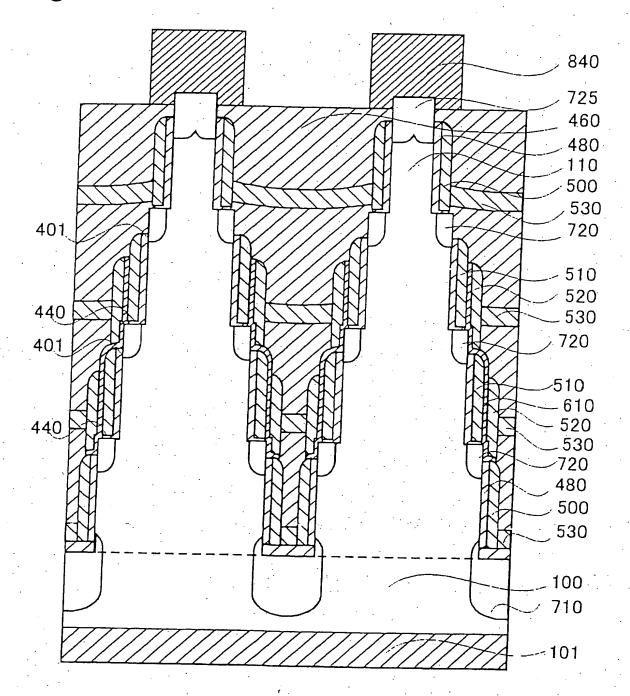


Fig. 52

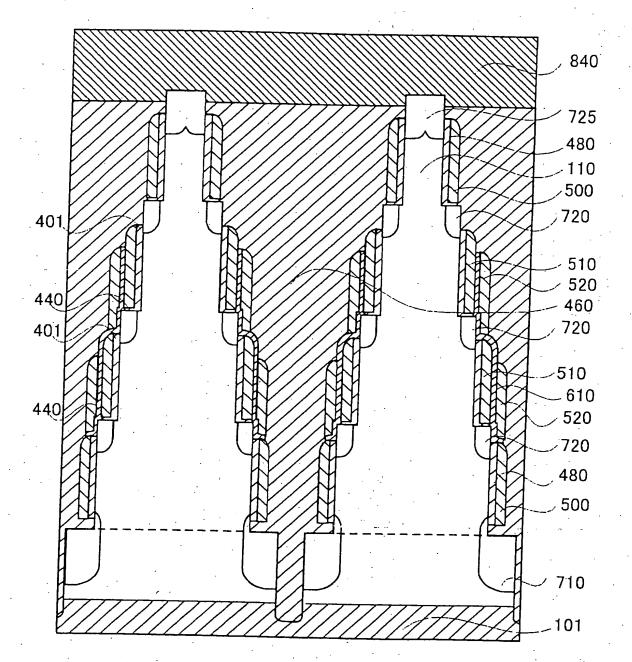


Fig. 53

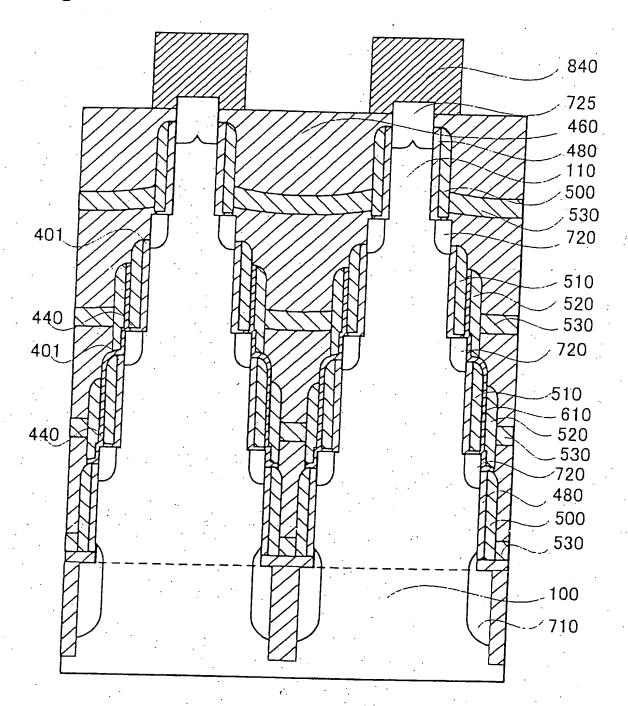


Fig. 54

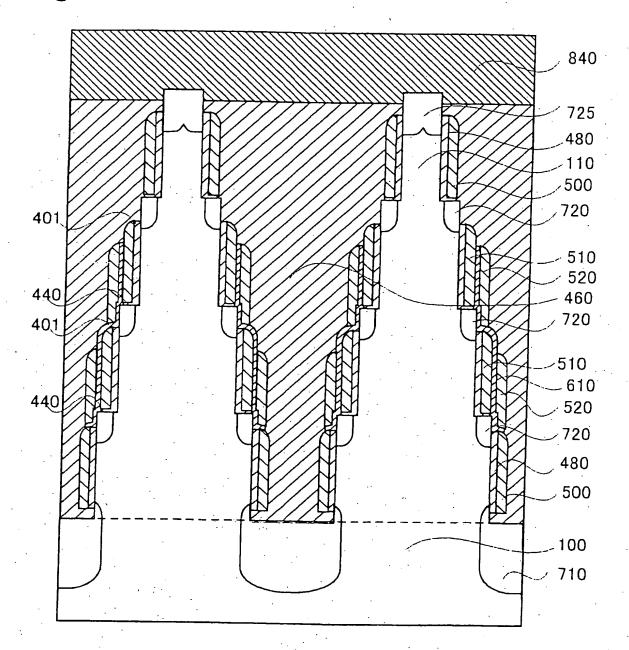


Fig. 55

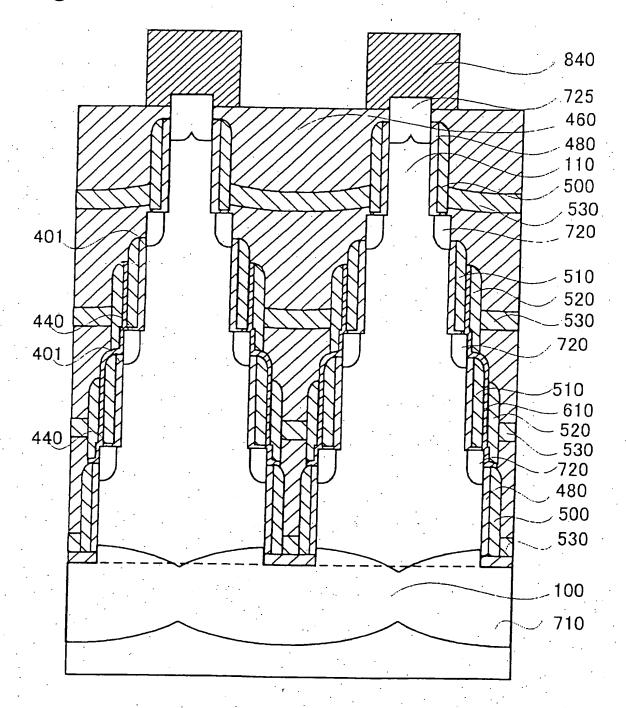


Fig. 56

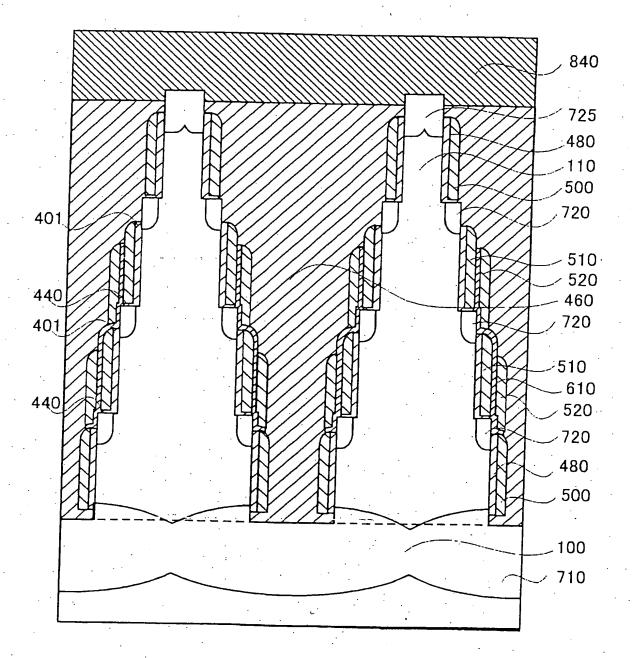


Fig. 57

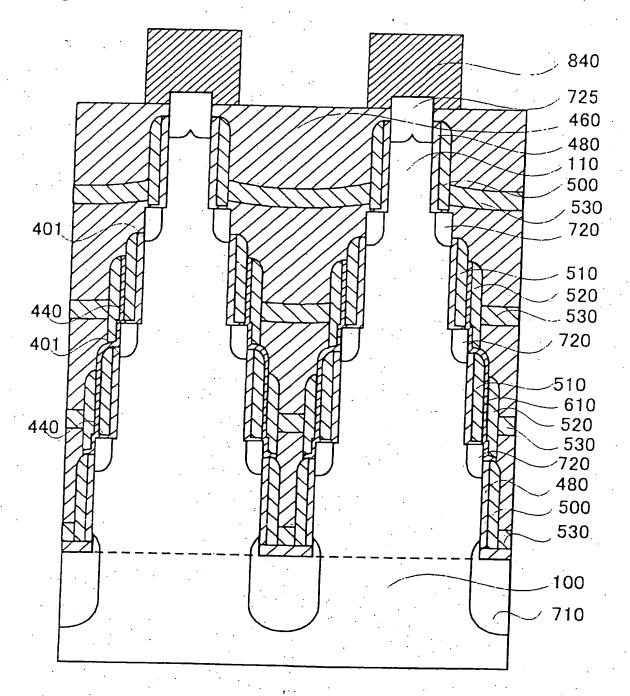


Fig. 58

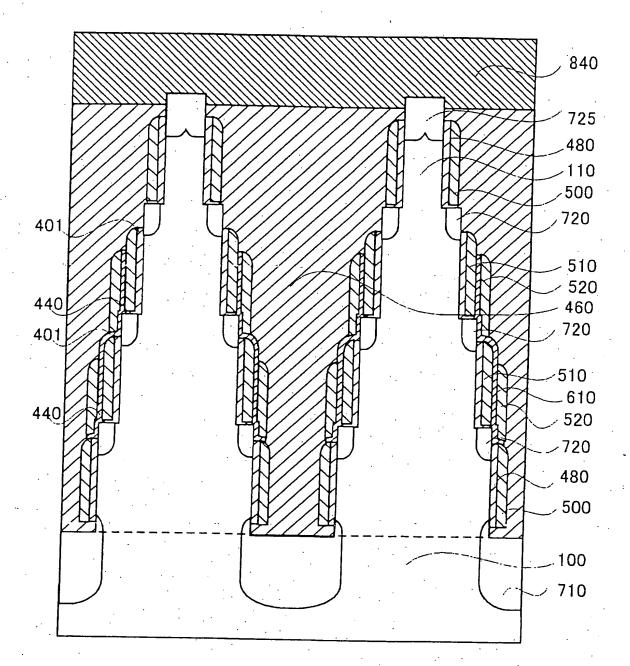


Fig. 59

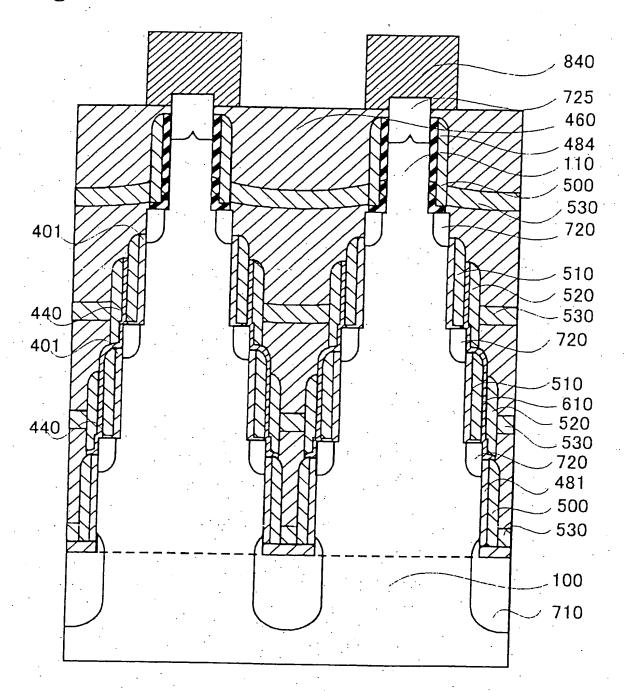


Fig. 60

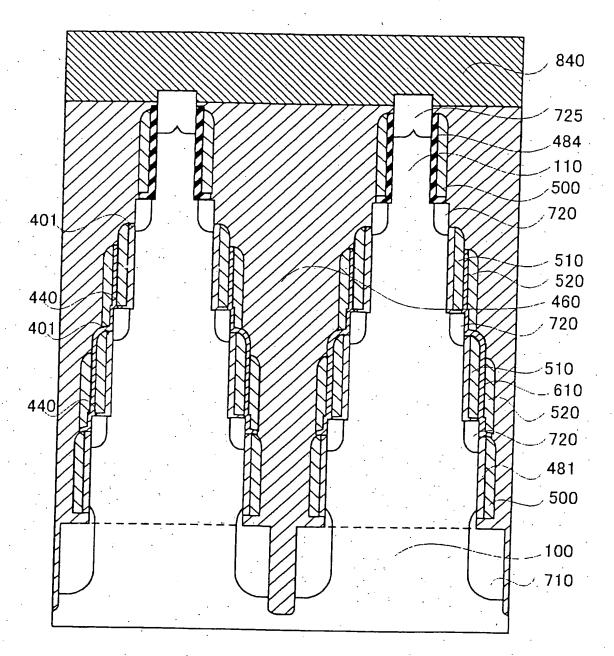
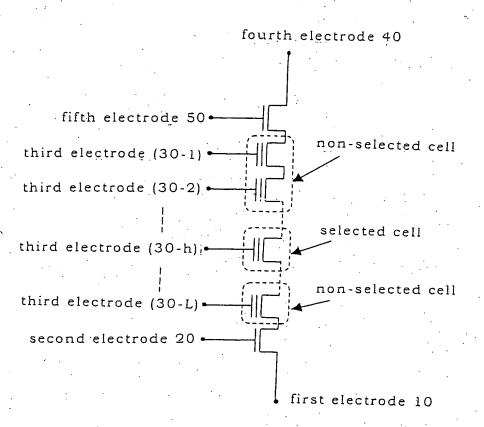


Fig. 61



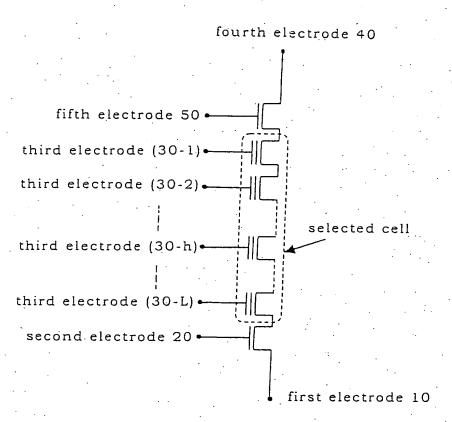


Fig. 63

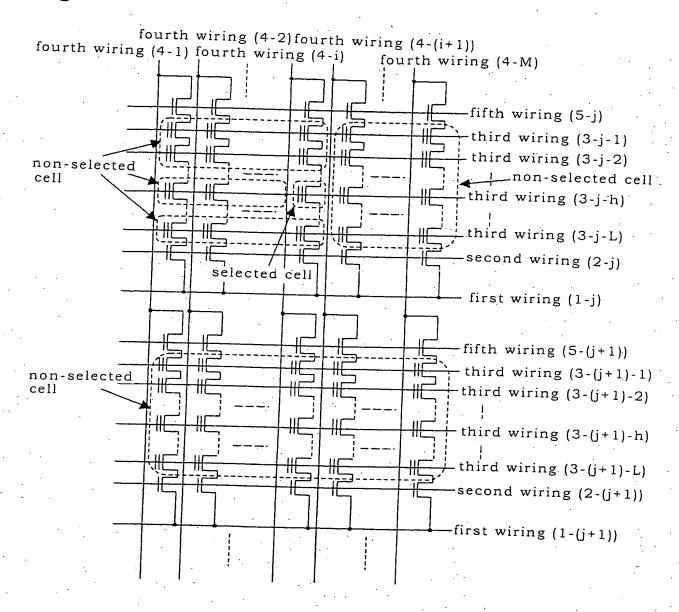


Fig. 64

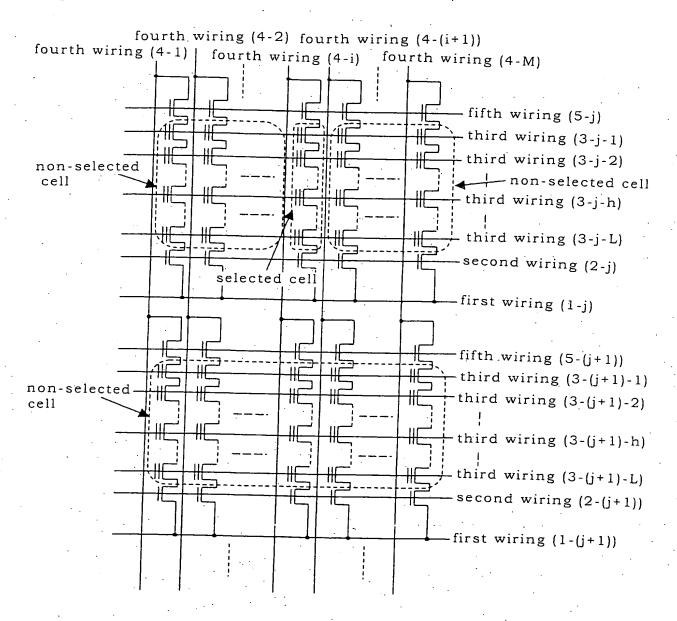


Fig. 65

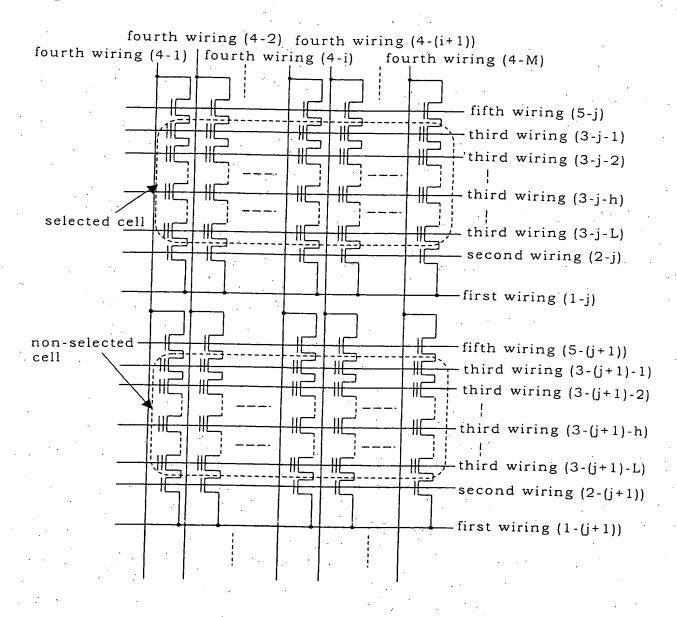


Fig. 66

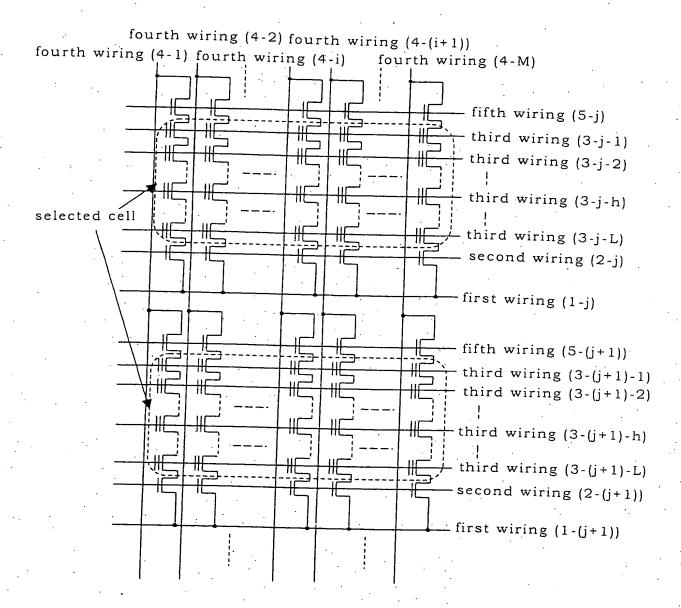
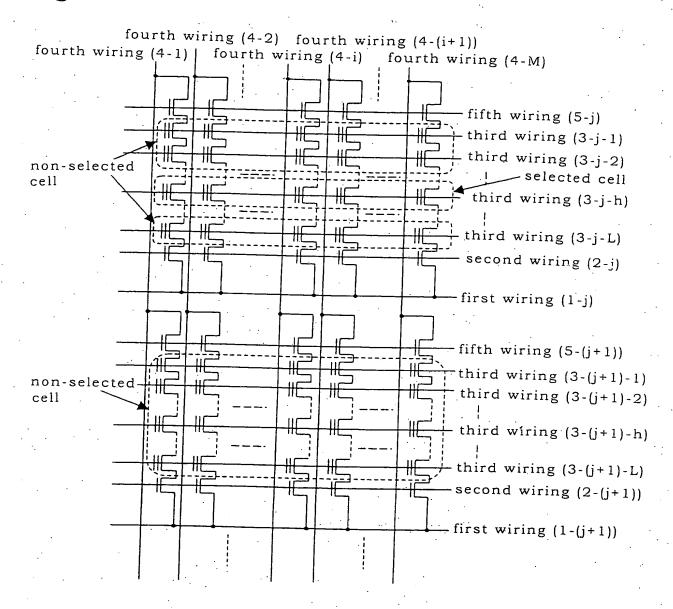
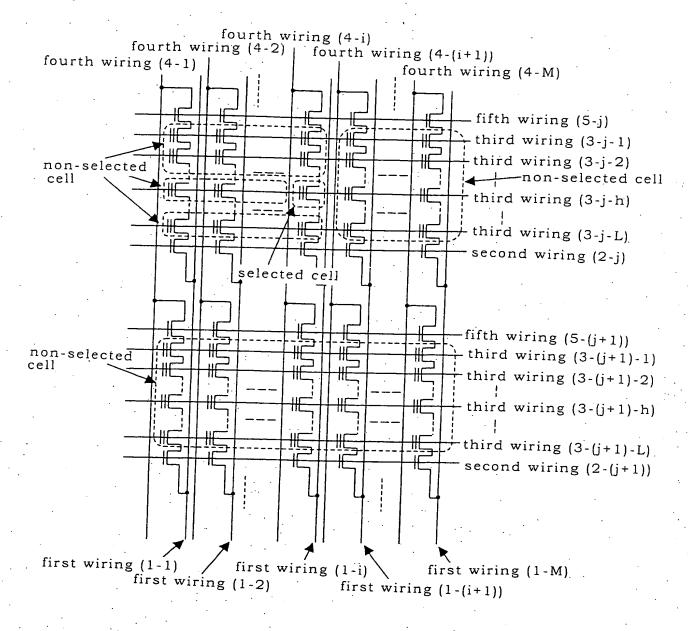


Fig. 67





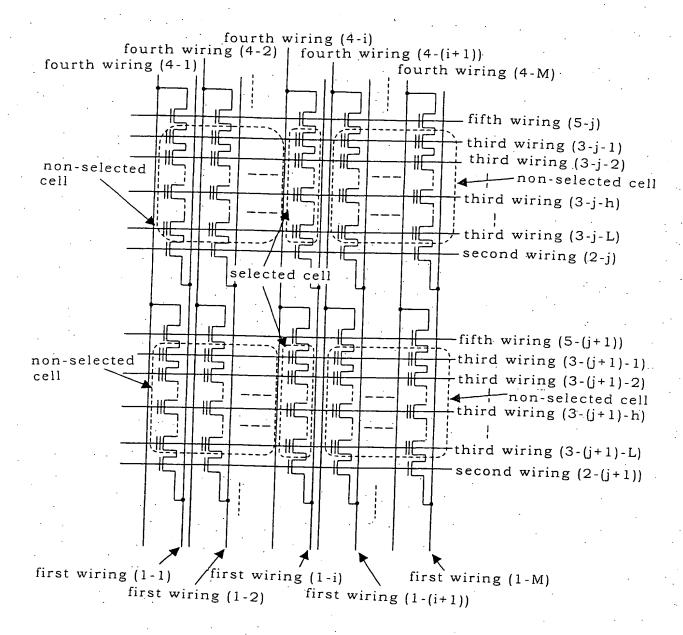


Fig. 70

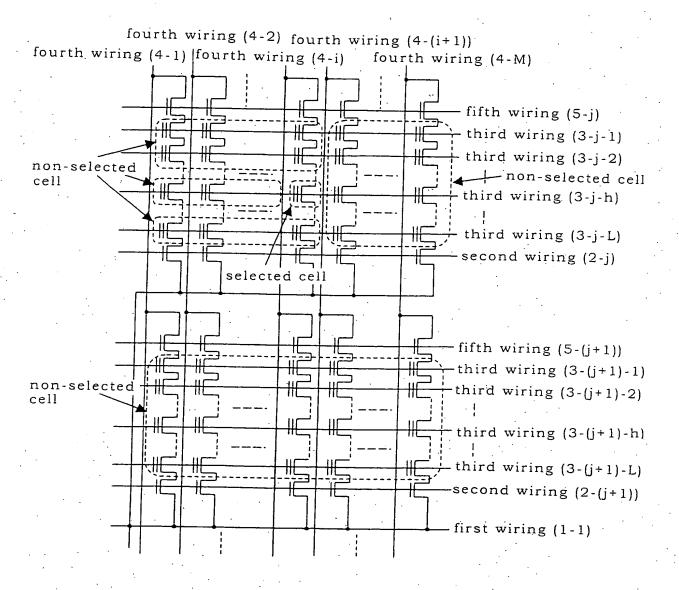
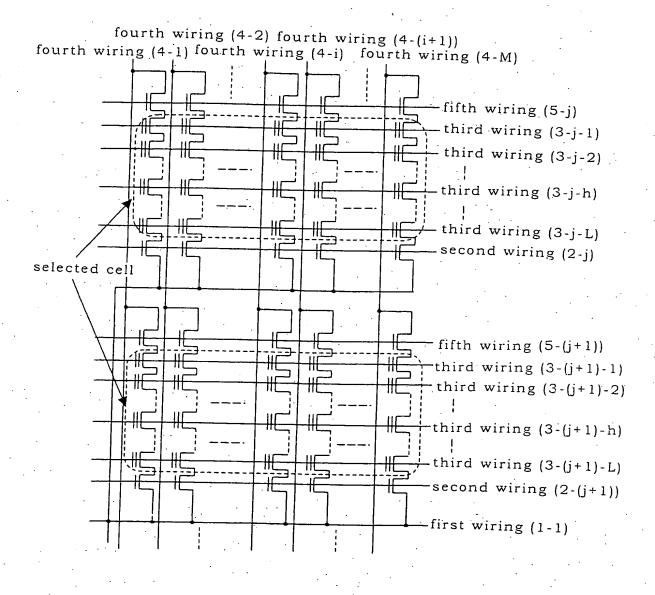


Fig. 71



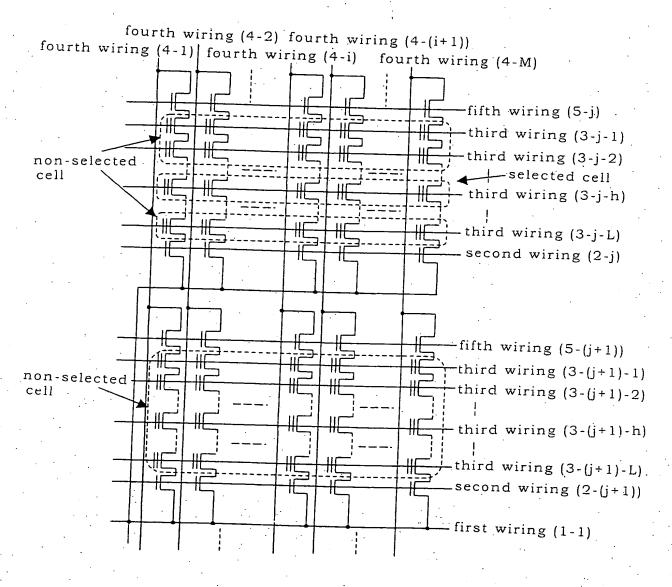


Fig. 73

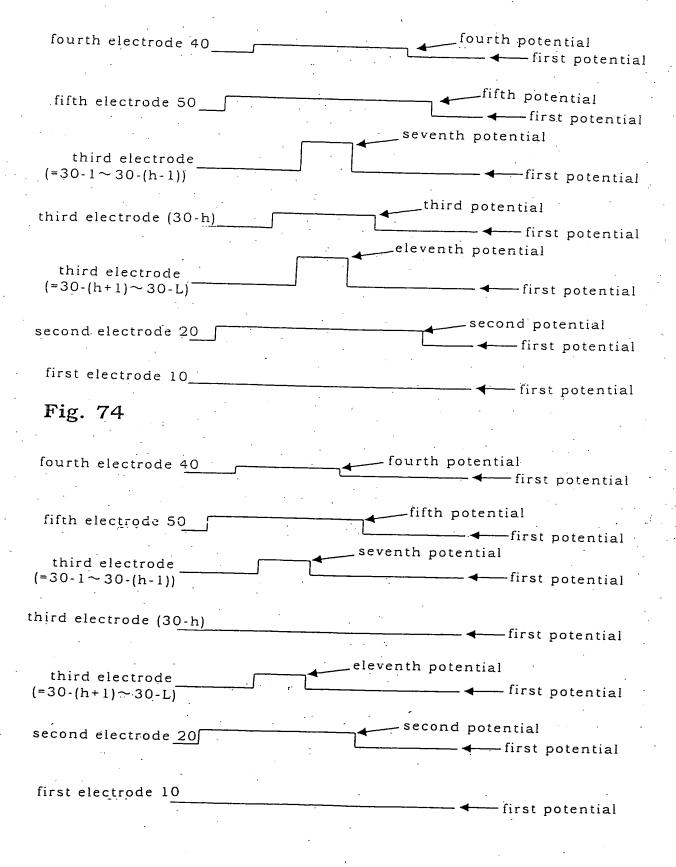
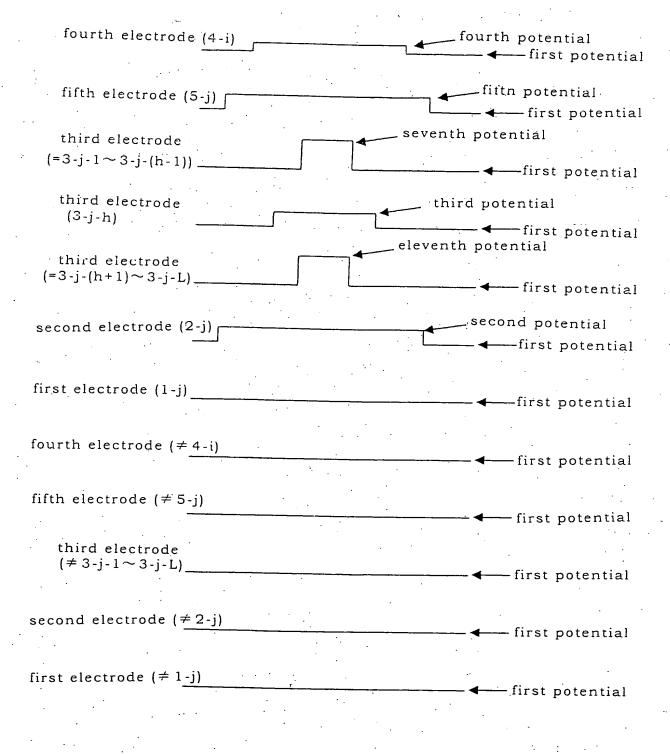


Fig. 75



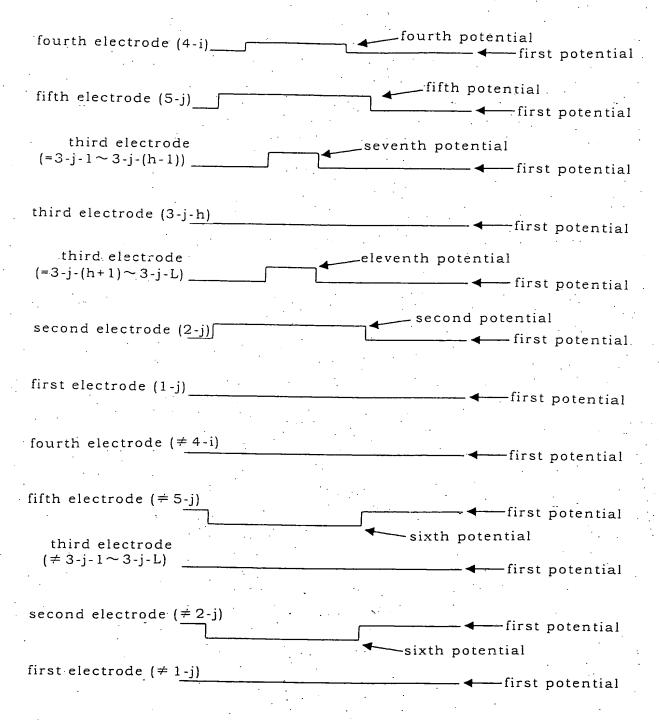
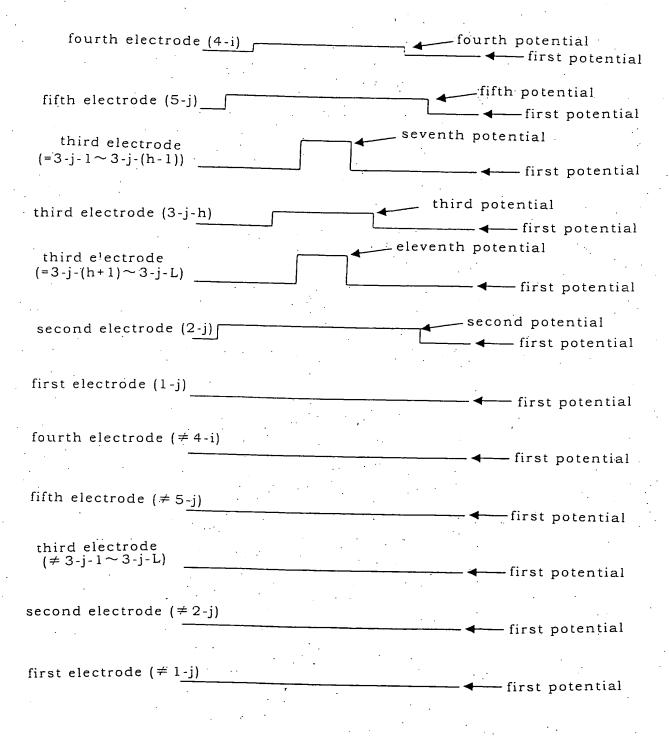
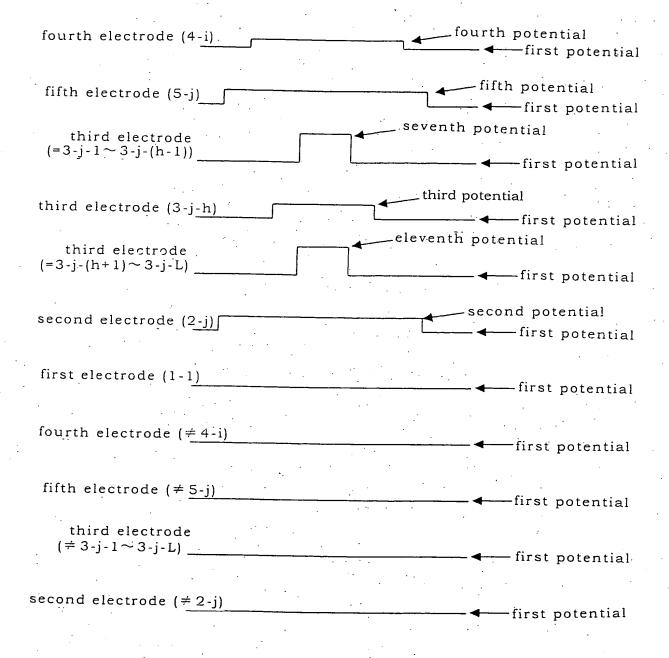


Fig. 77



fourth electrode (4-i) fourth	n potential
	first potential
fifth electrode (5-j)	h potential
	first potential
third electrode third pote	ntial
(=3-j-1~3-j-(h-1))	— ← first potential
	,
third electrode (3-j- <u>h)</u>	
	first potential
third electrode (=3-j-(h+1)~3-j-L)	otential
(0) (n. 1)	first potential
second closter d. (0.1)	nd potential
second electrode (2-j)	— ← first potential
first electrode (1-j)	— first potential
	- Potoneiai
fourth electrode (\neq 4-i)	
	— ← first potential
fifth electrode (#5-j)	
	first potential
third electrode (≠3-j-1~3-j-L)	
	first potential
second electrode (≠ 2-j)	
2-5)	- ← first potential
	· ·
first electrode ($\neq 1-j$)	first potential
	+ potential

Fig. 79



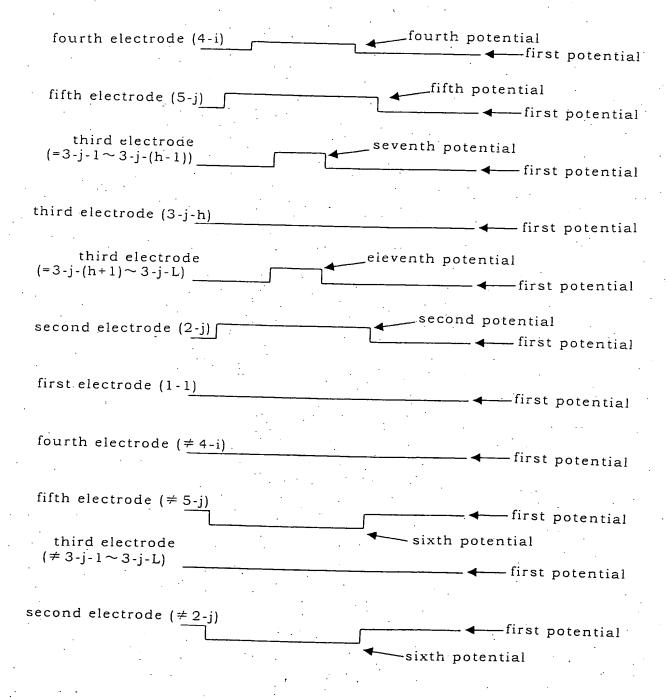


Fig. 81

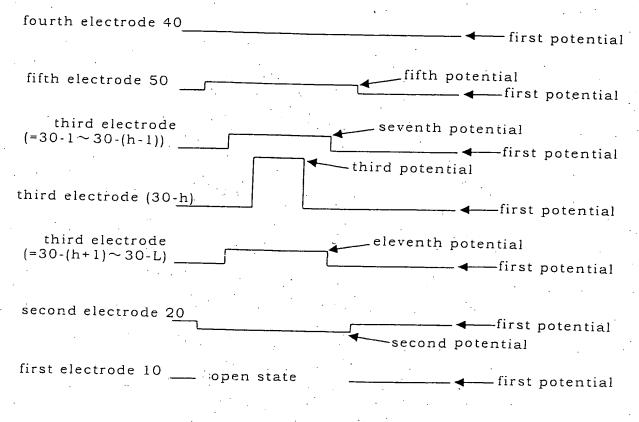


Fig. 82

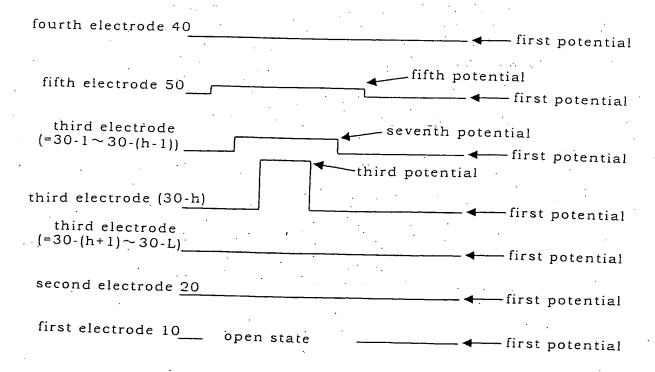


Fig. 83

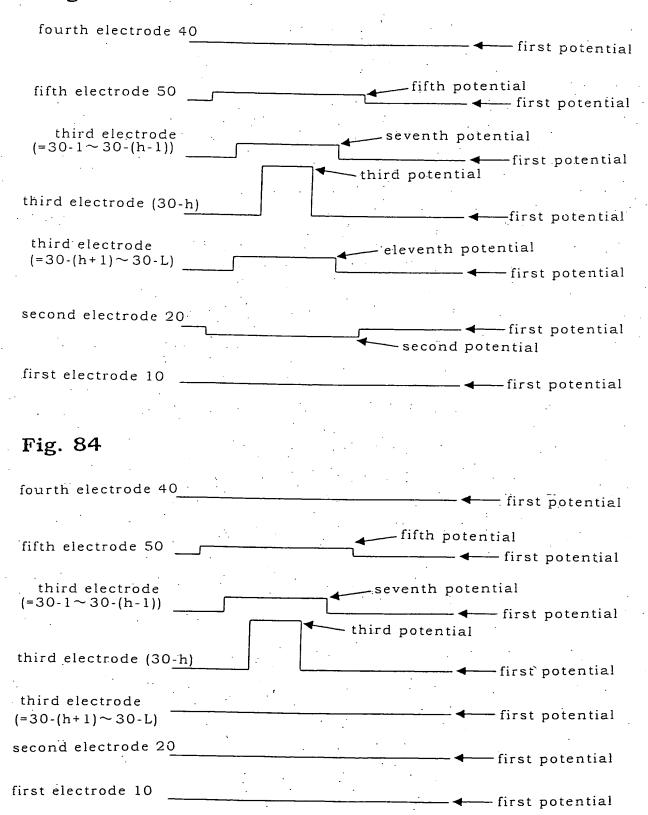


Fig. 85

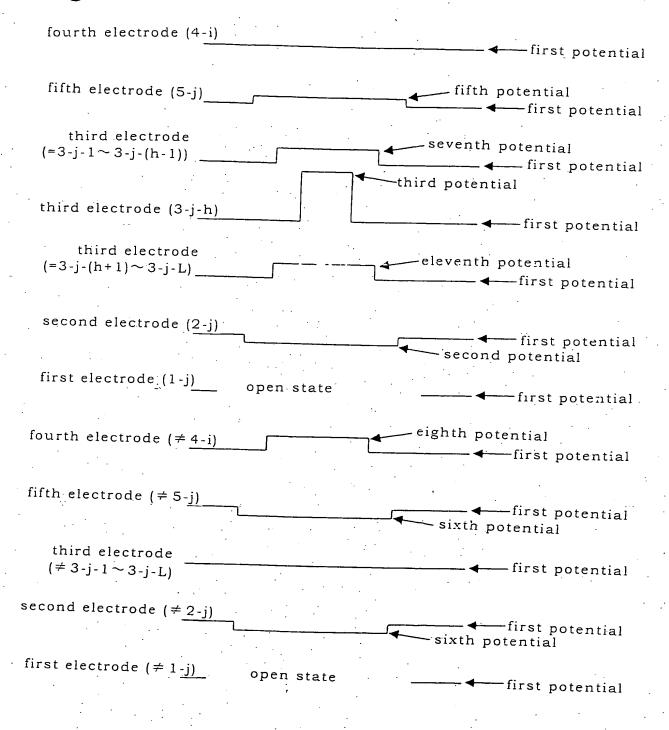


Fig. 86

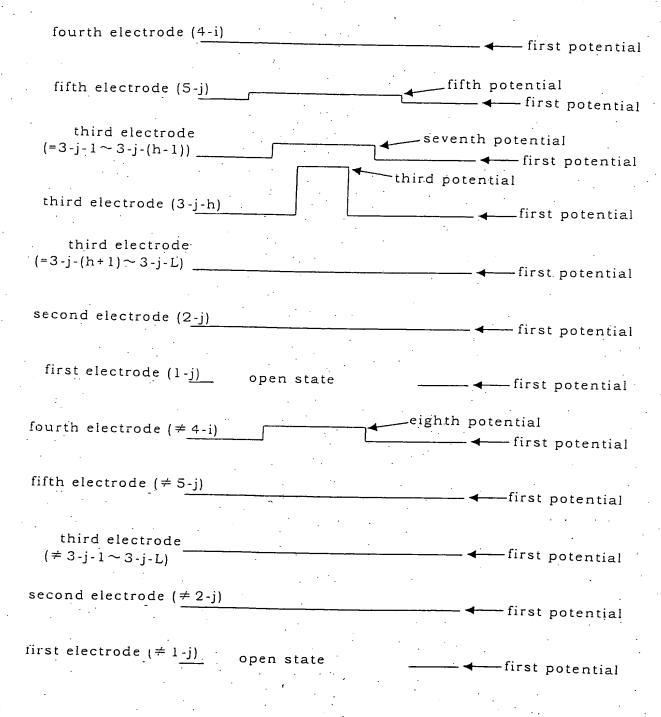


Fig. 87

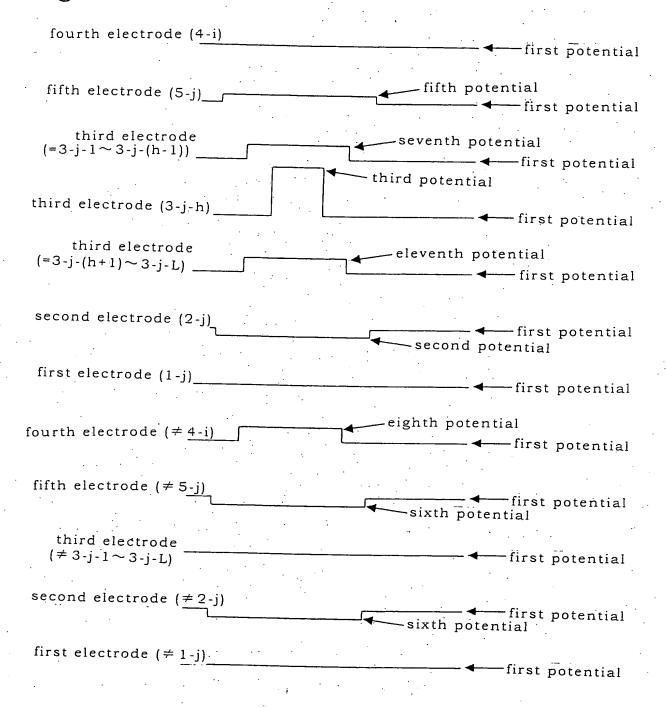


Fig. 88

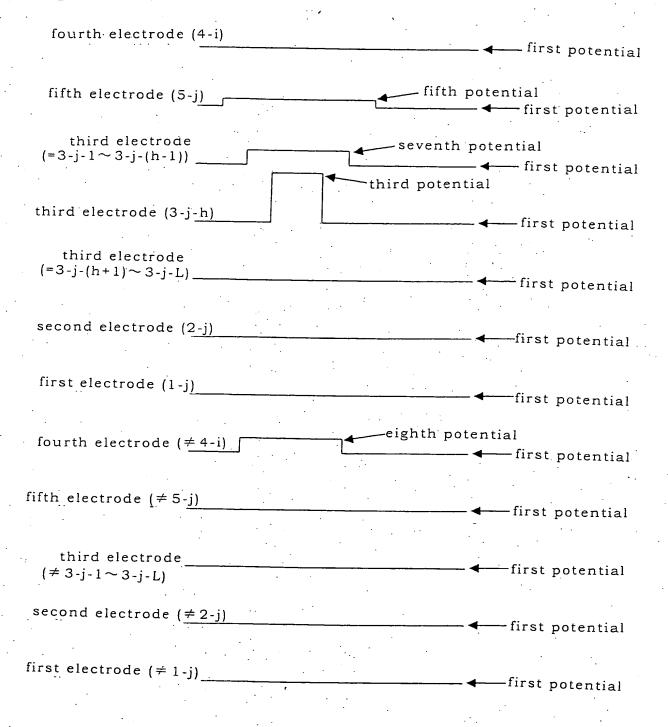


Fig. 89

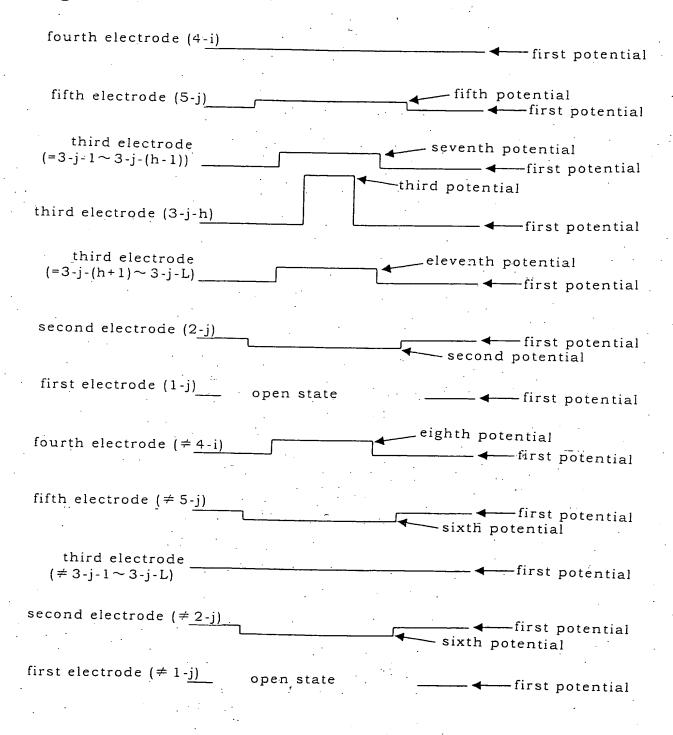


Fig. 90

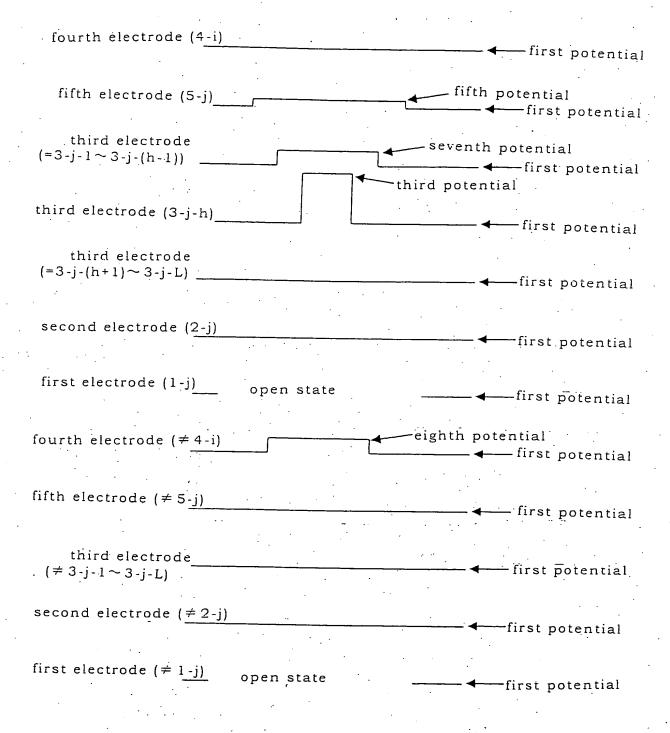


Fig. 91

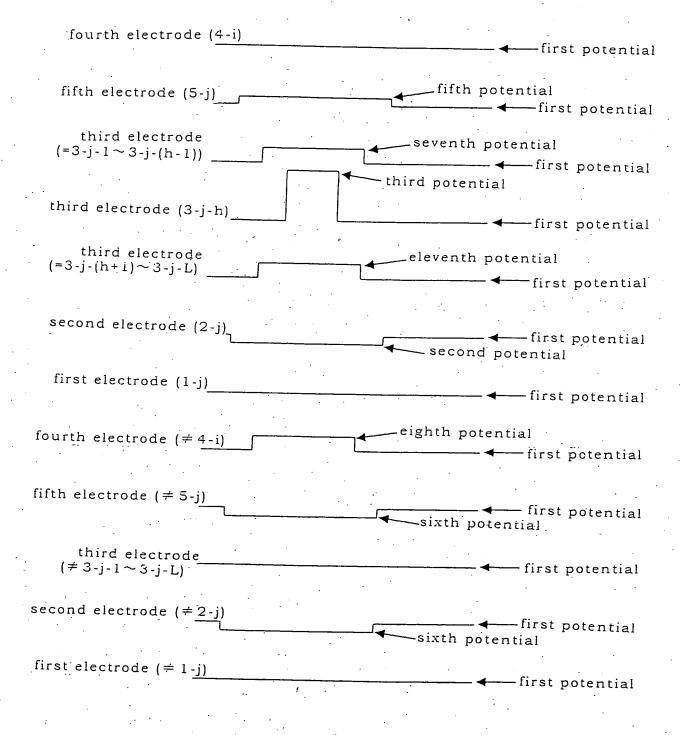


Fig. 92

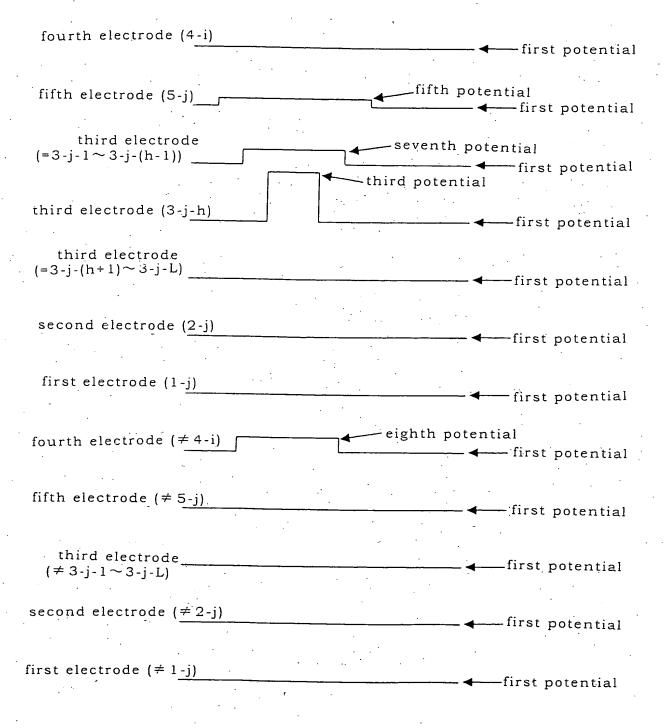


Fig. 93

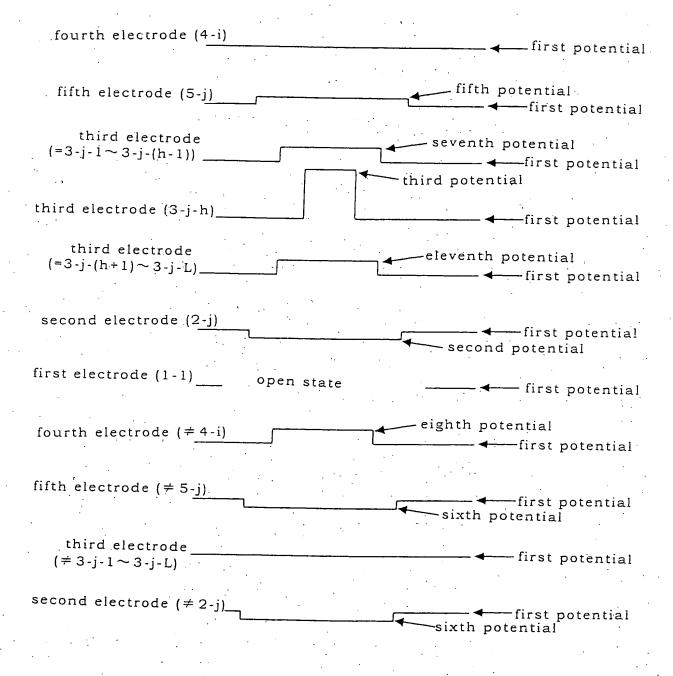


Fig. 94

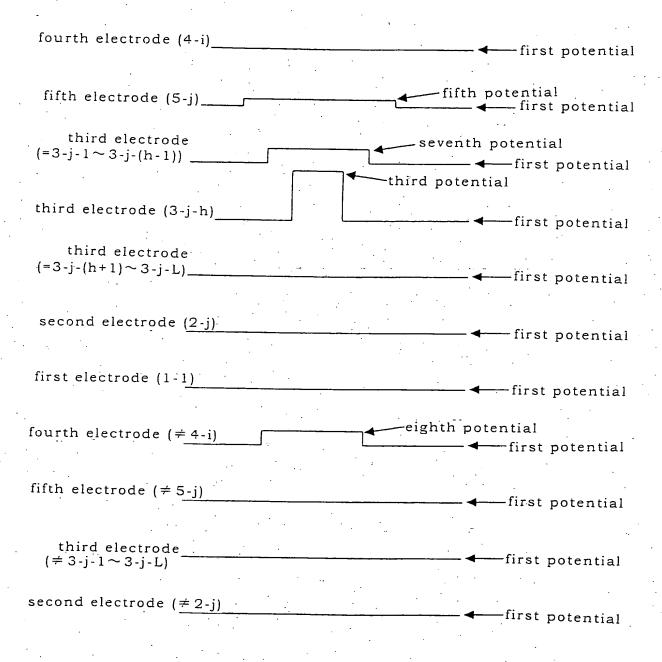
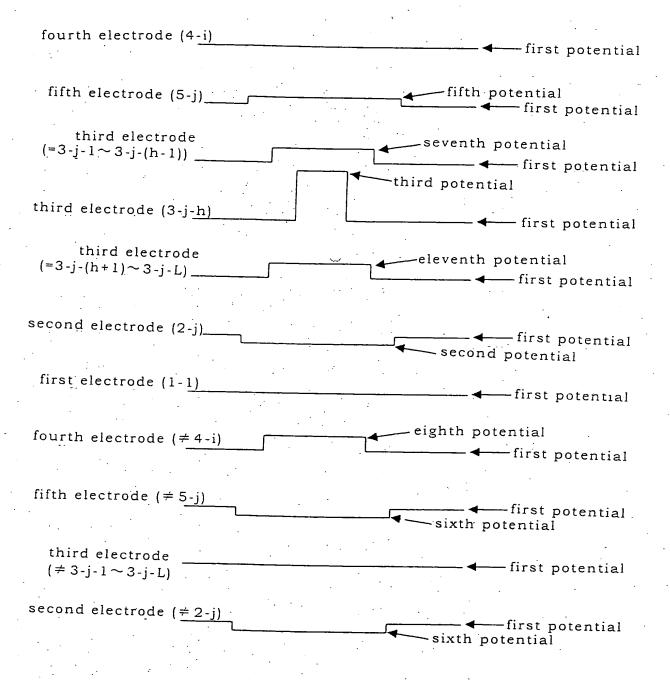


Fig. 95



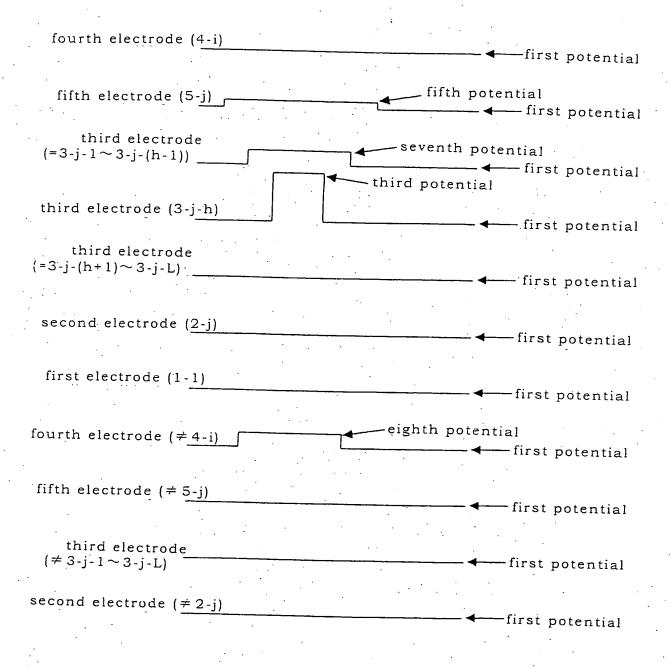


Fig. 97

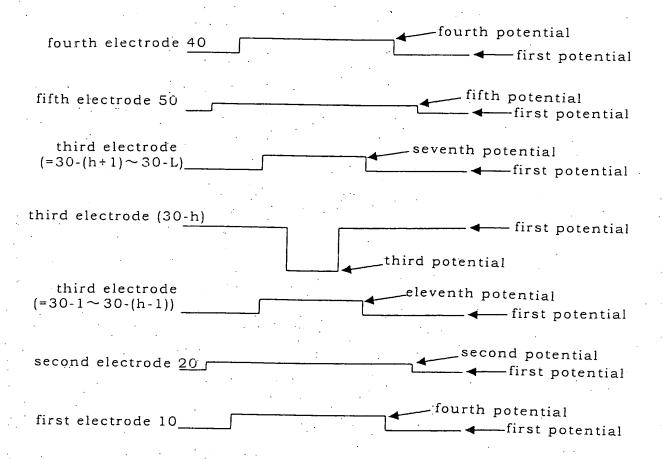


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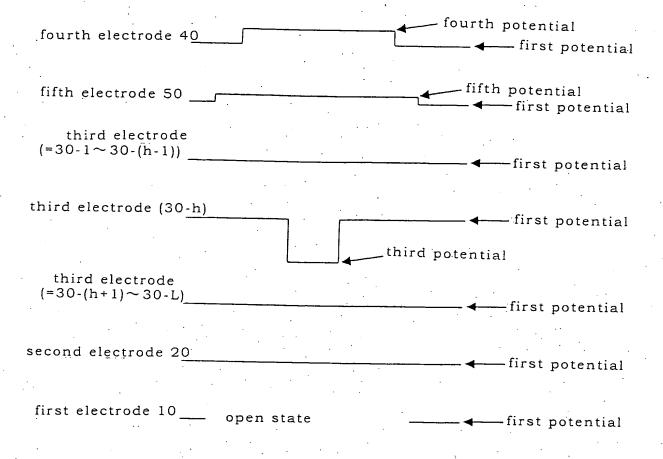


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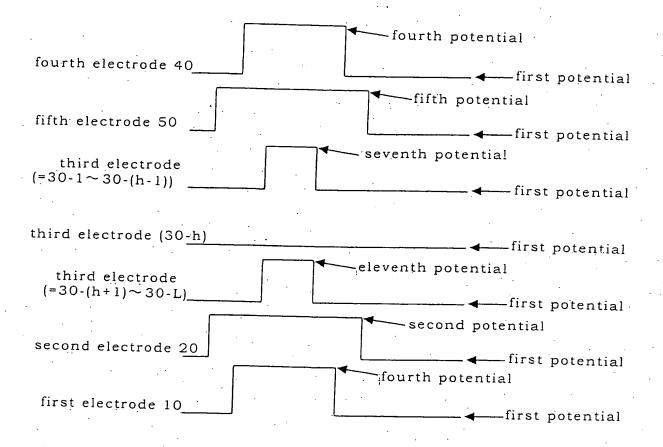


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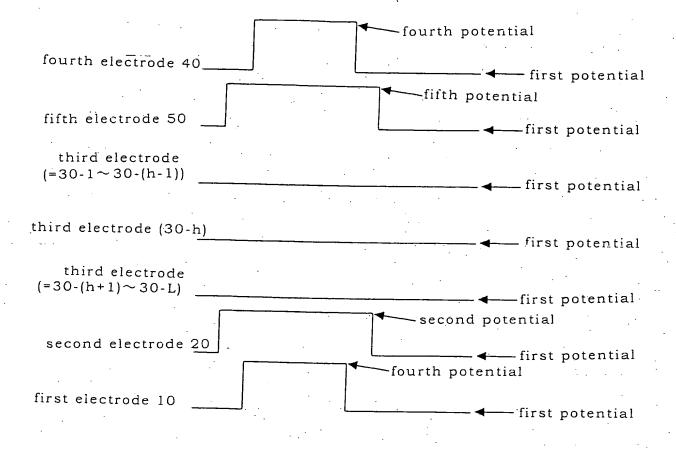


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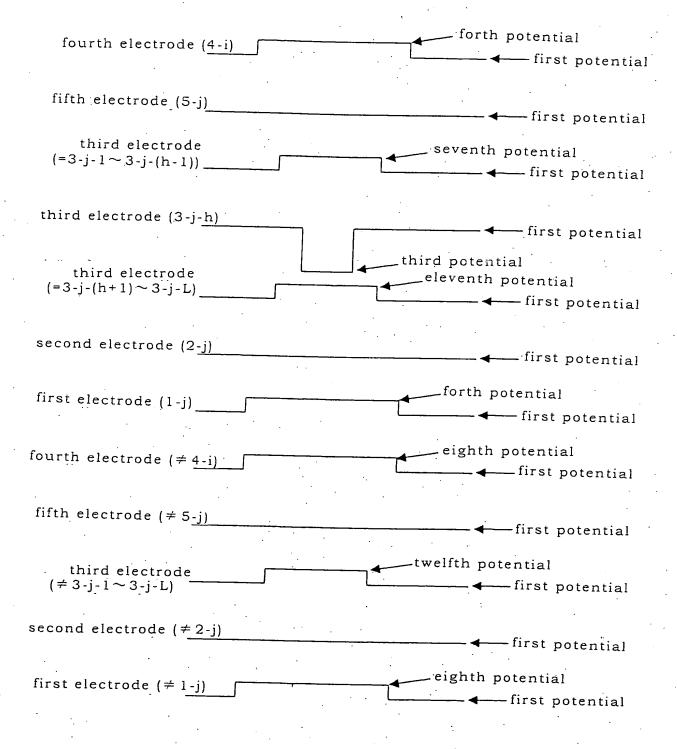


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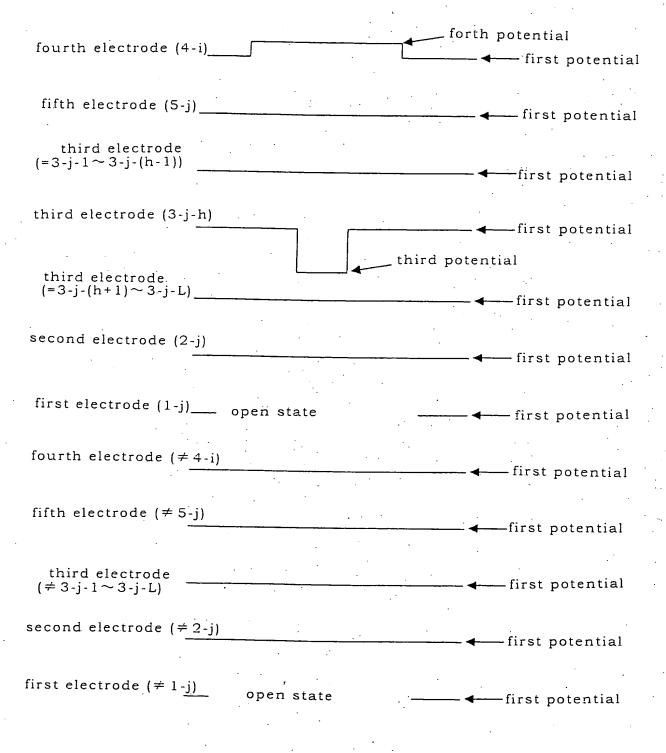


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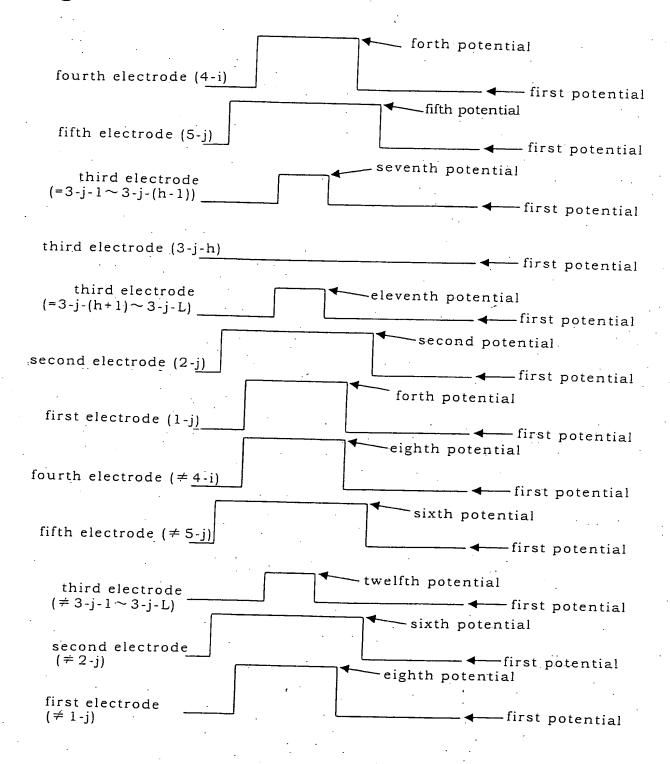


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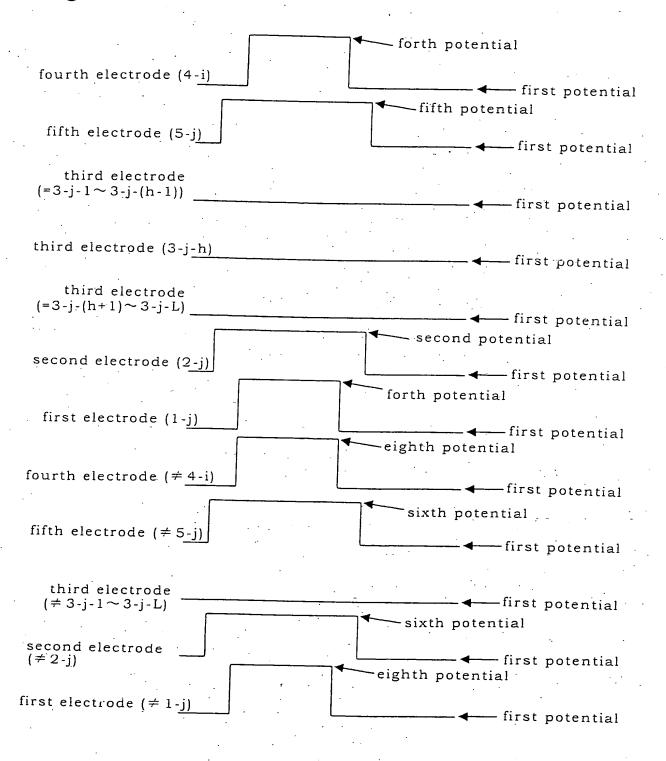


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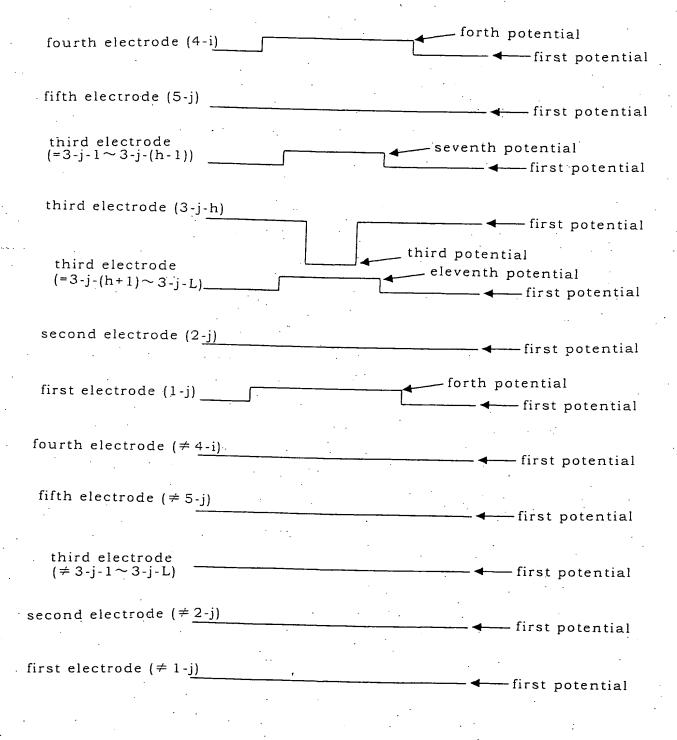


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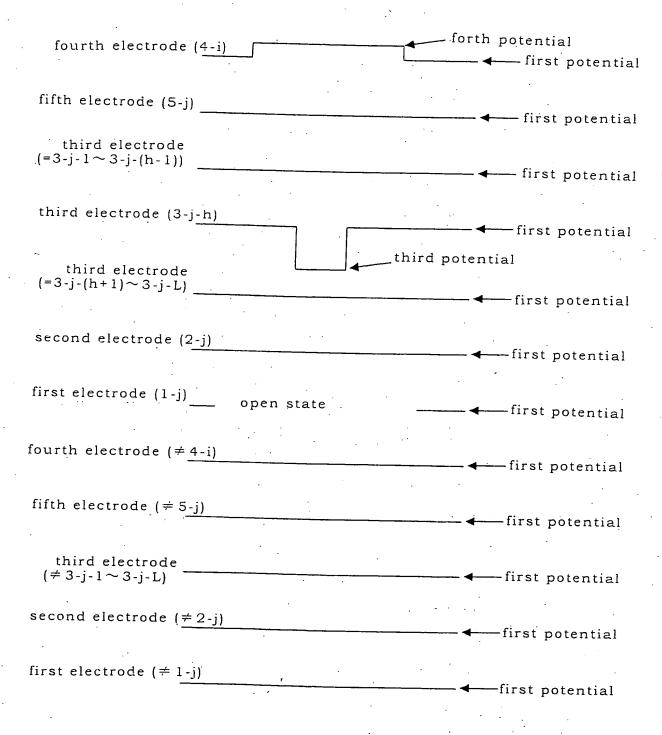


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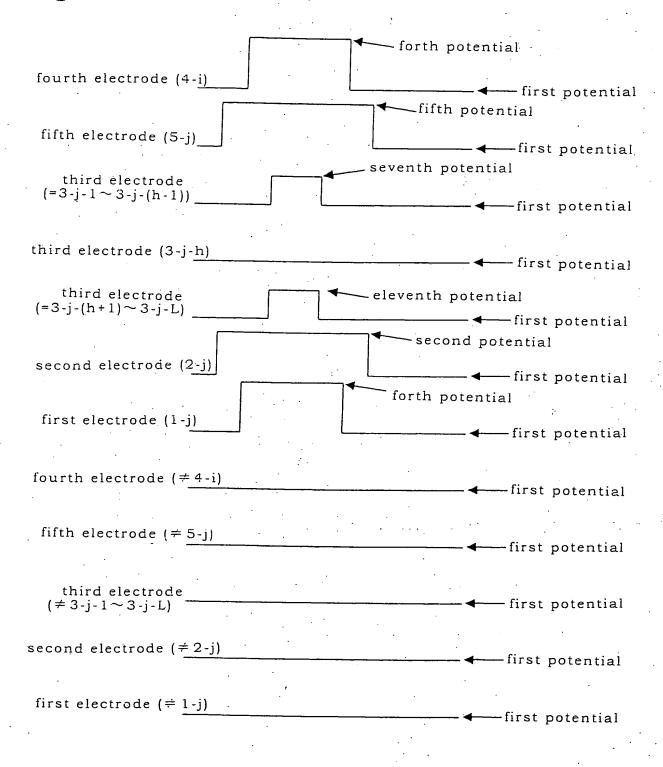


Fig. 108

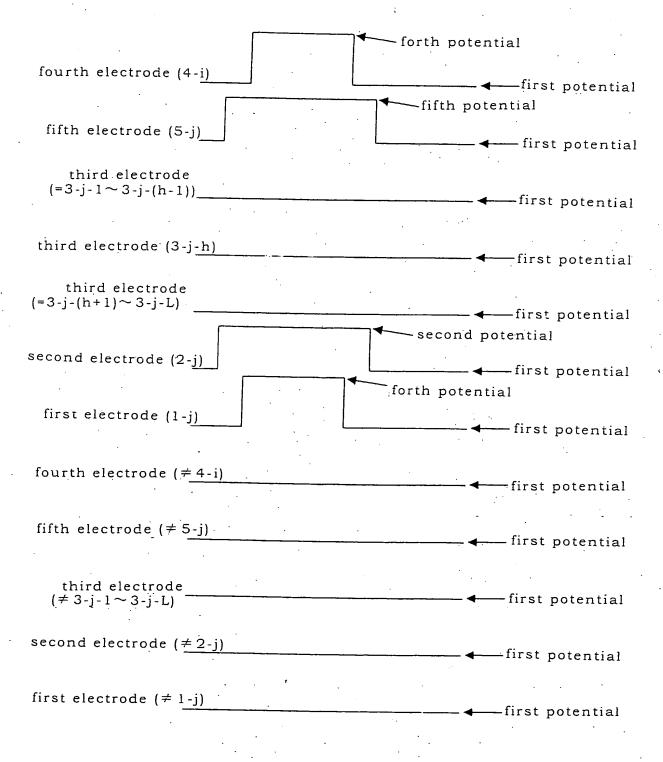


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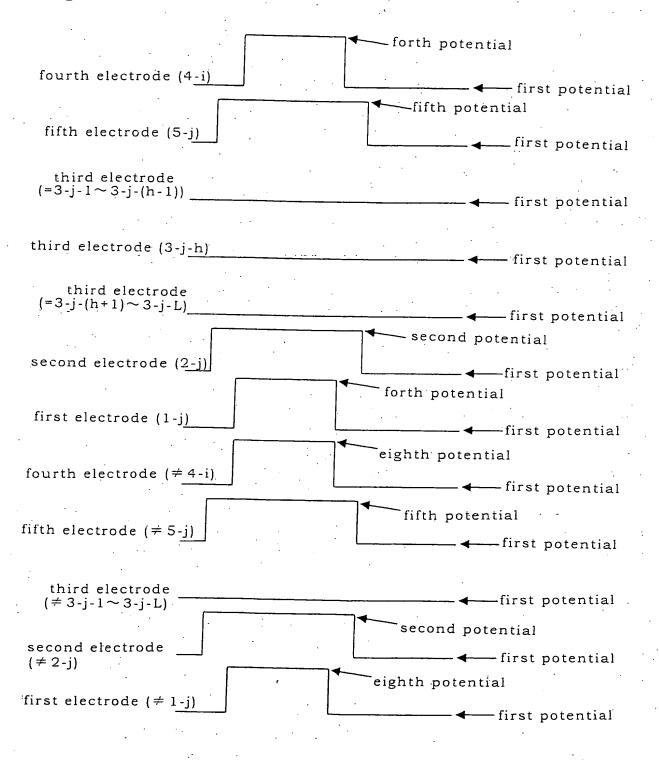


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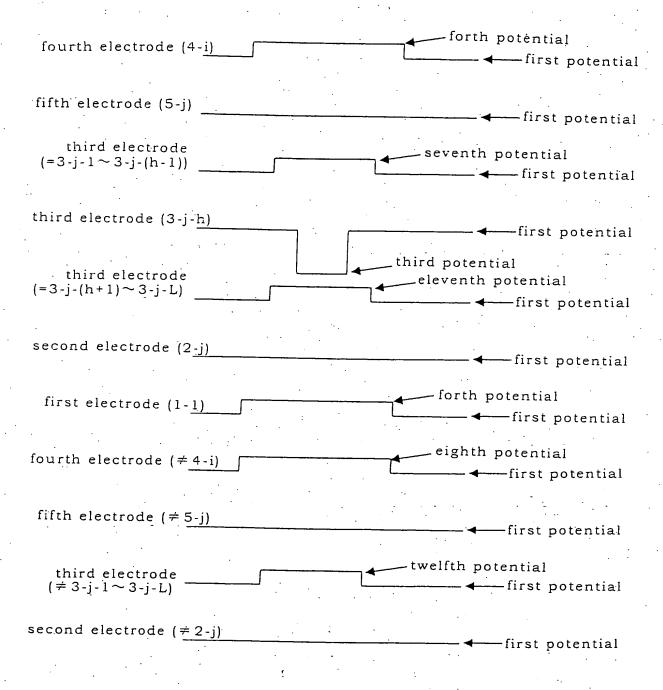


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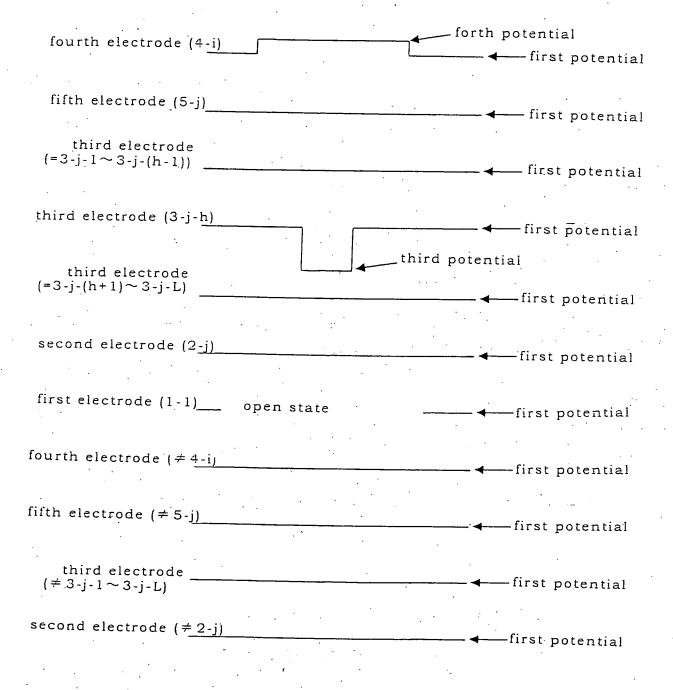


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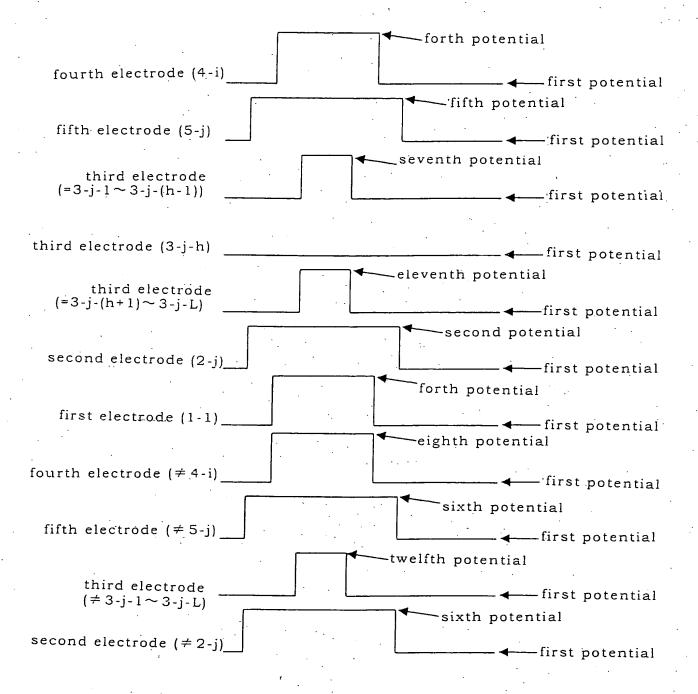


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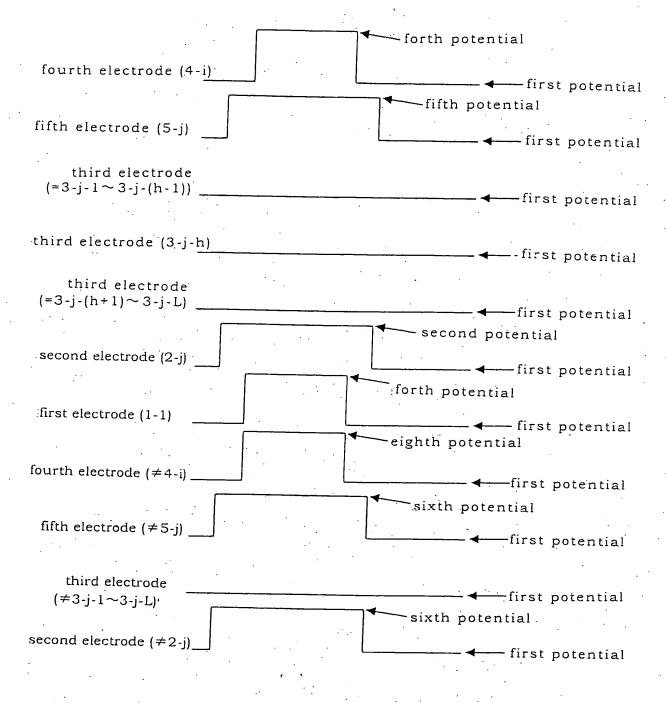


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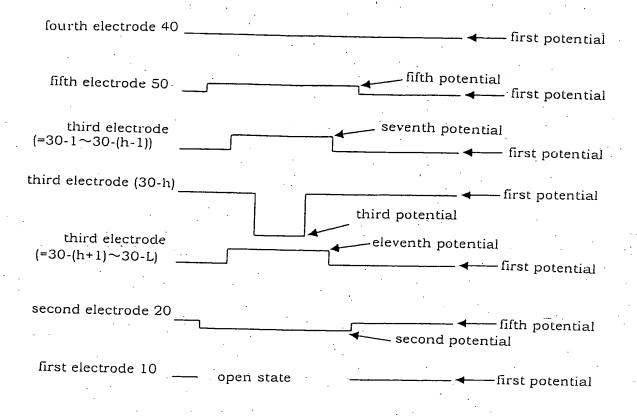


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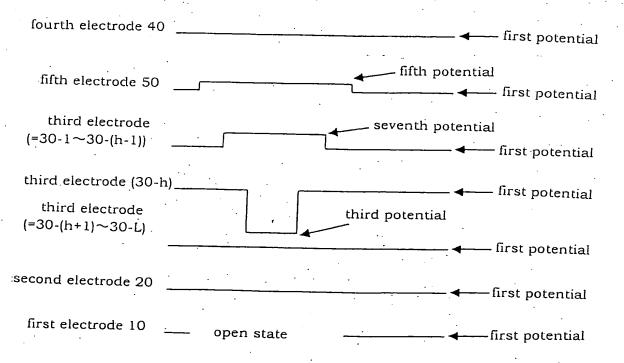


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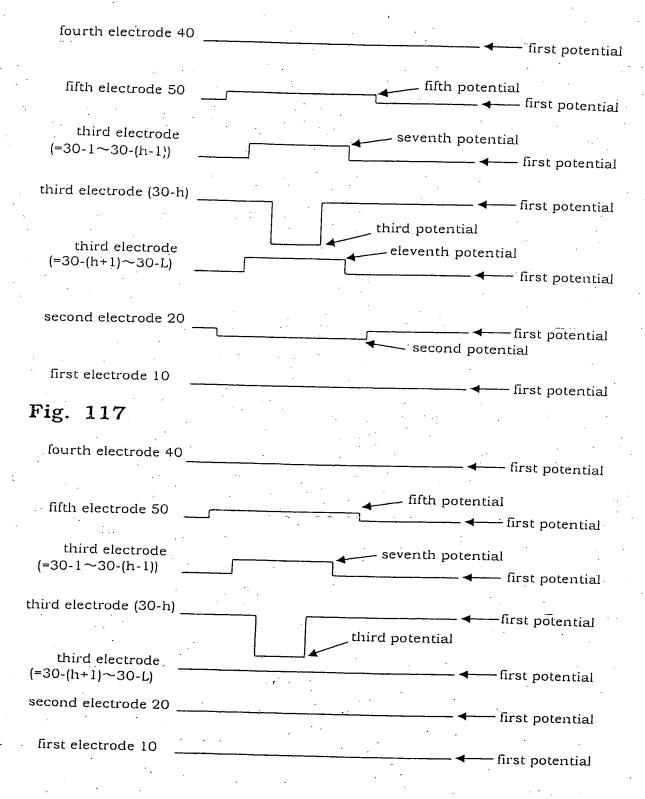


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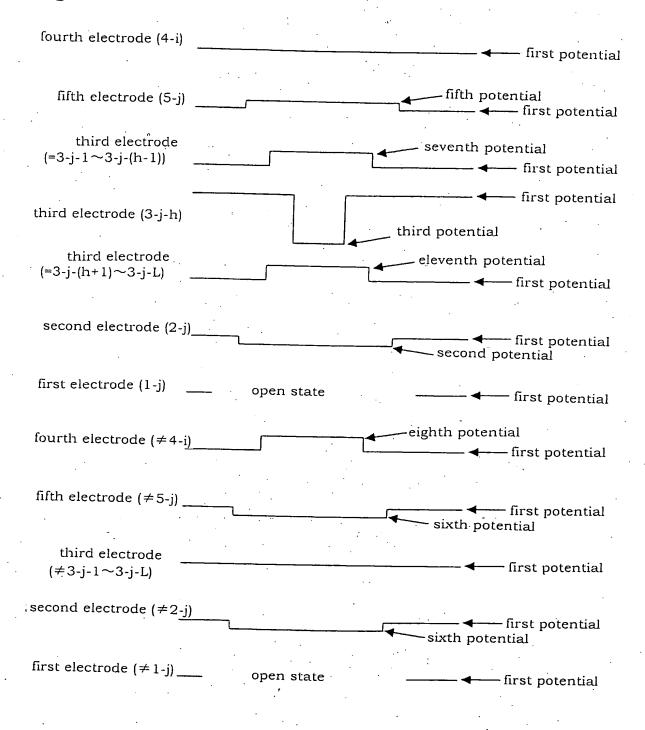


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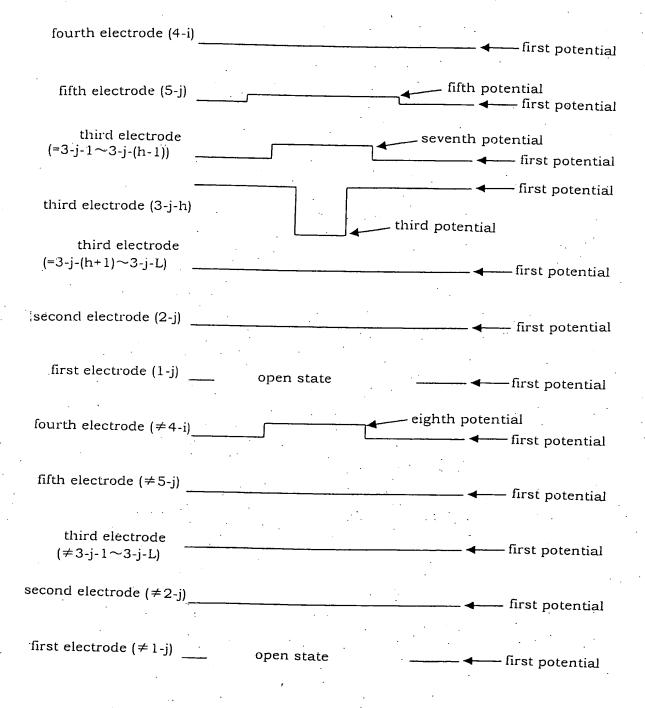


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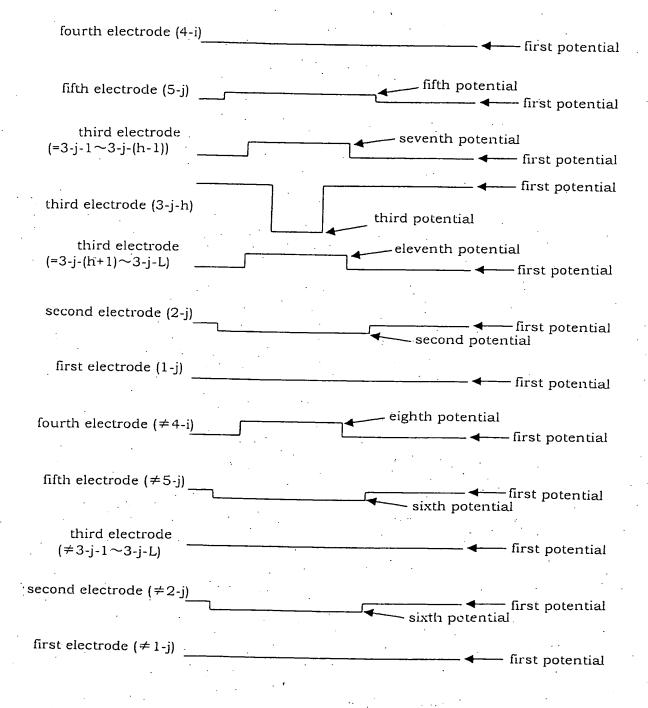


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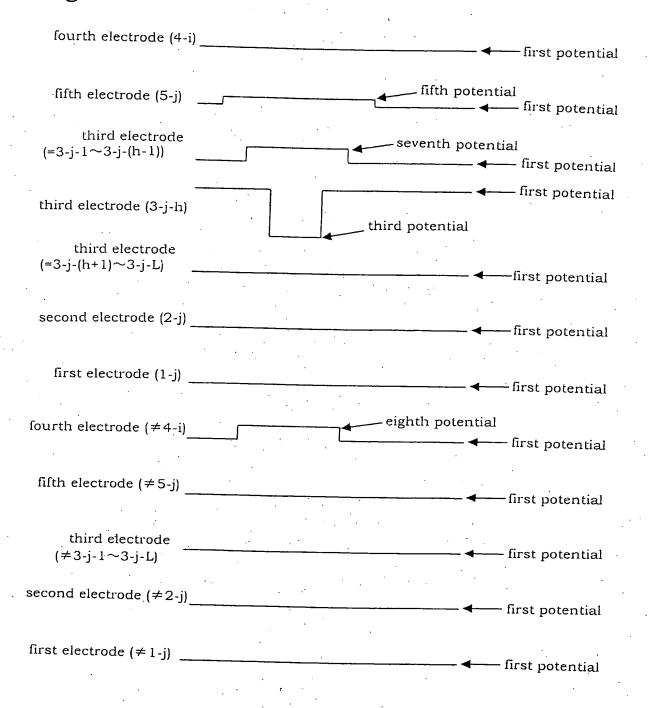


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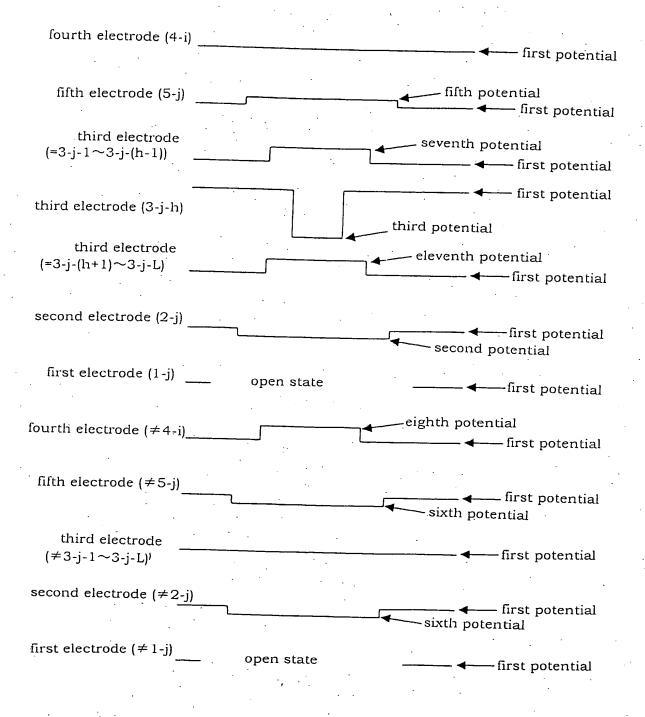


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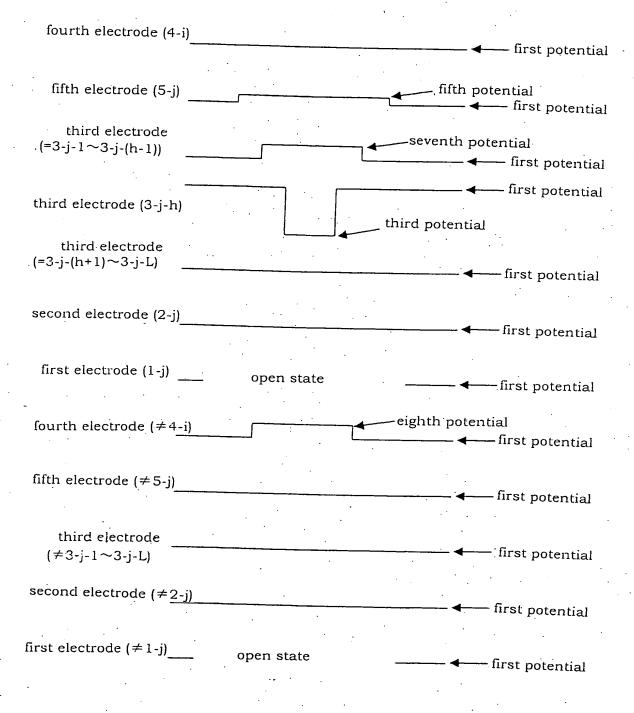


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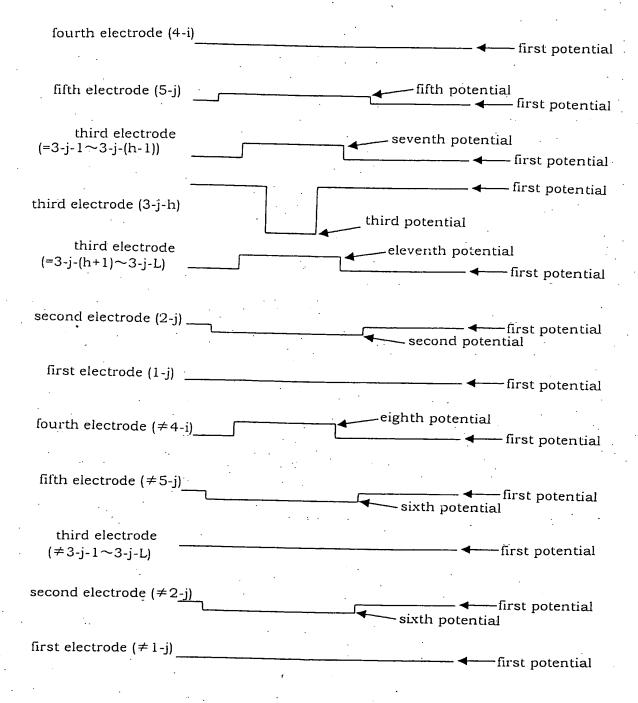


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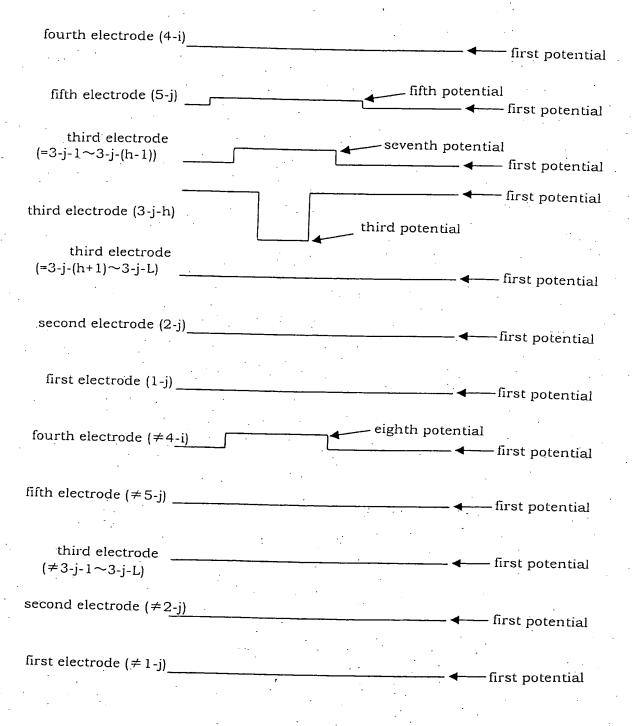


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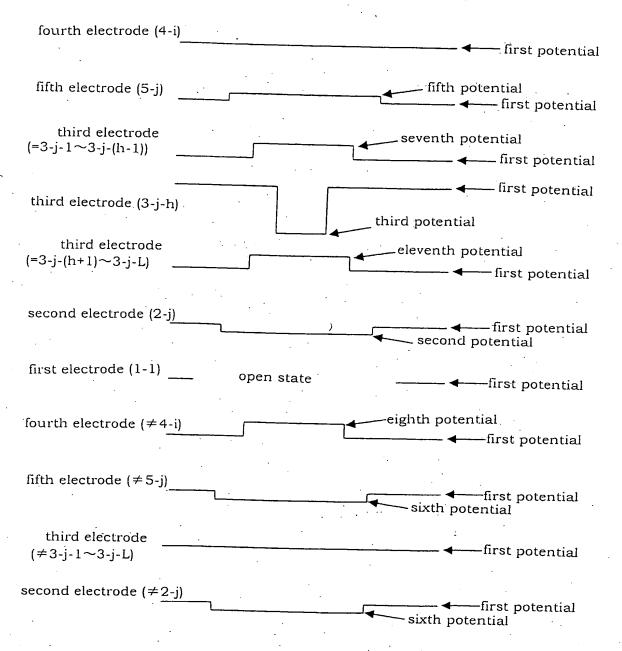


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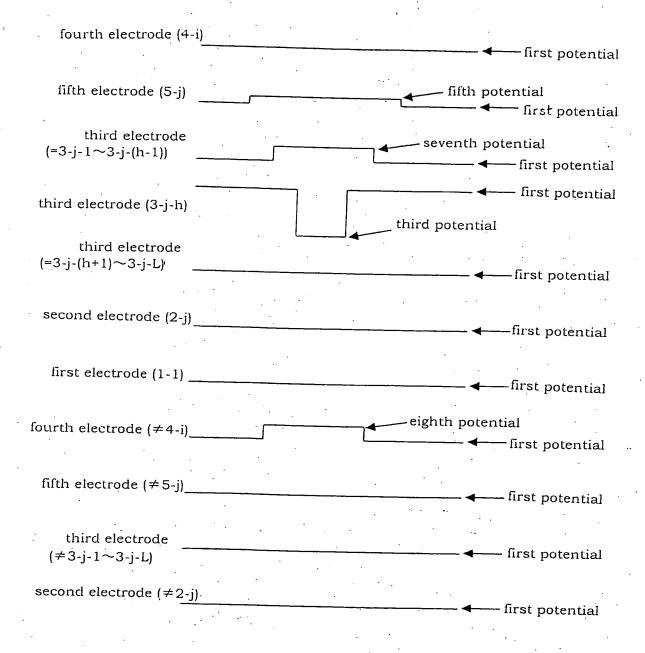


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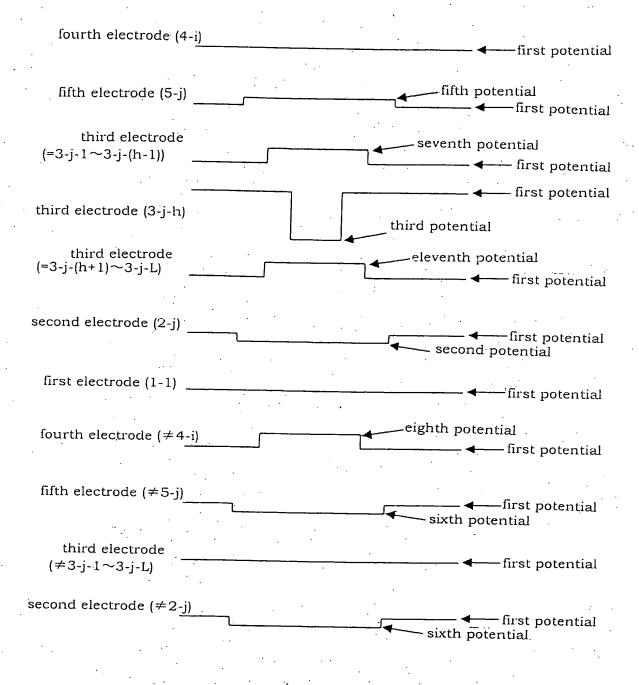


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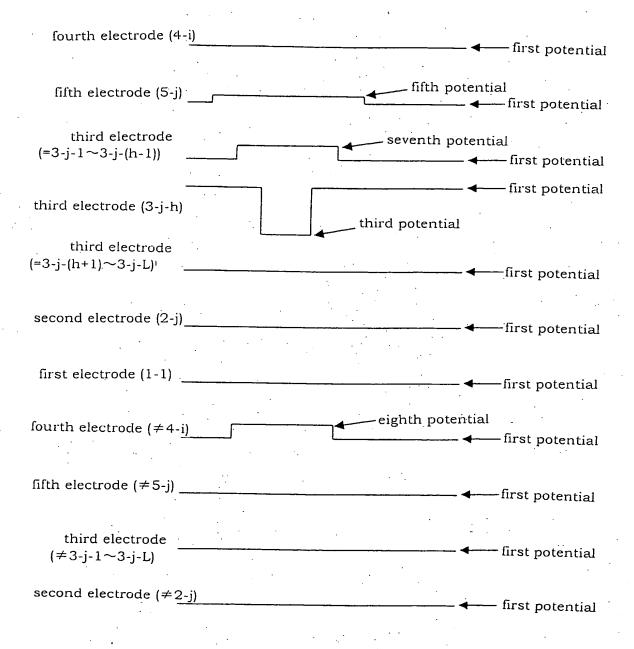


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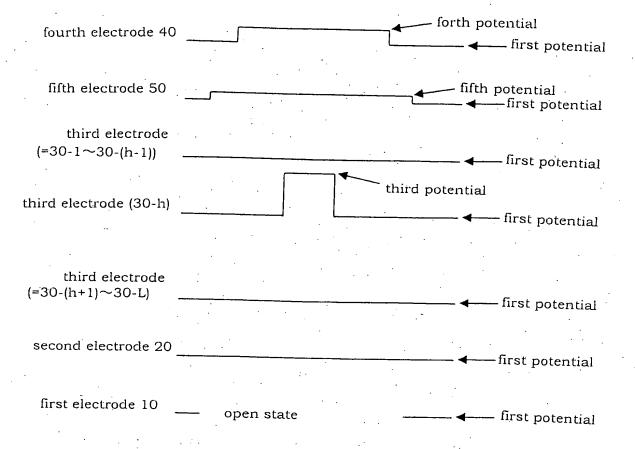


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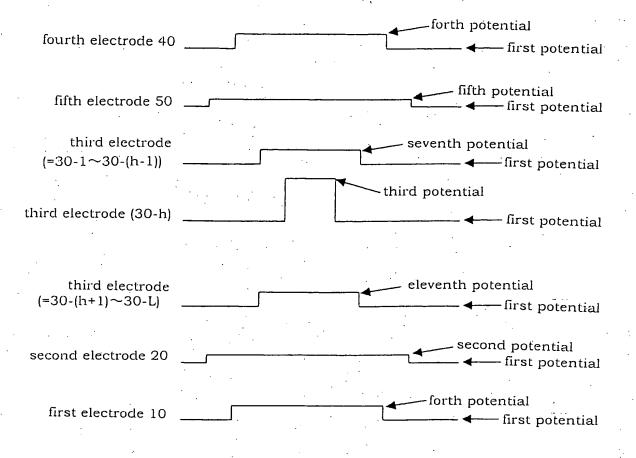


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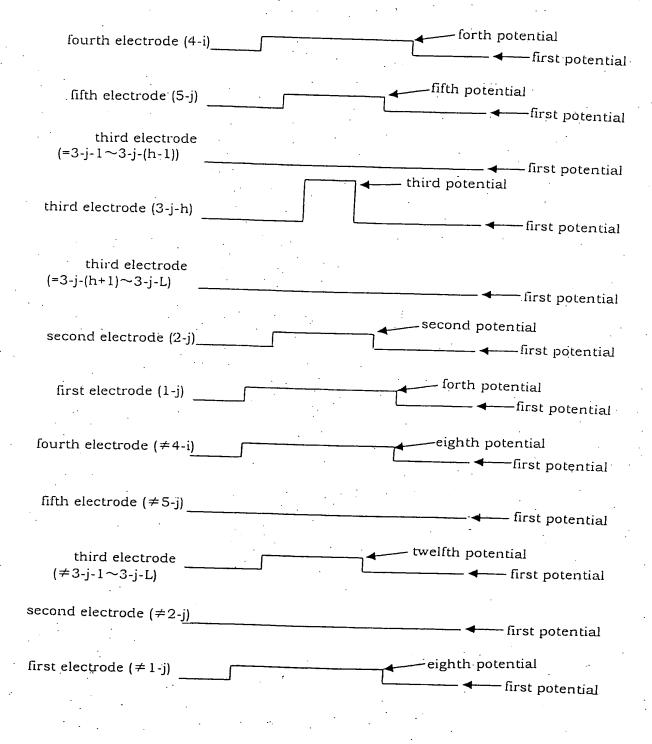


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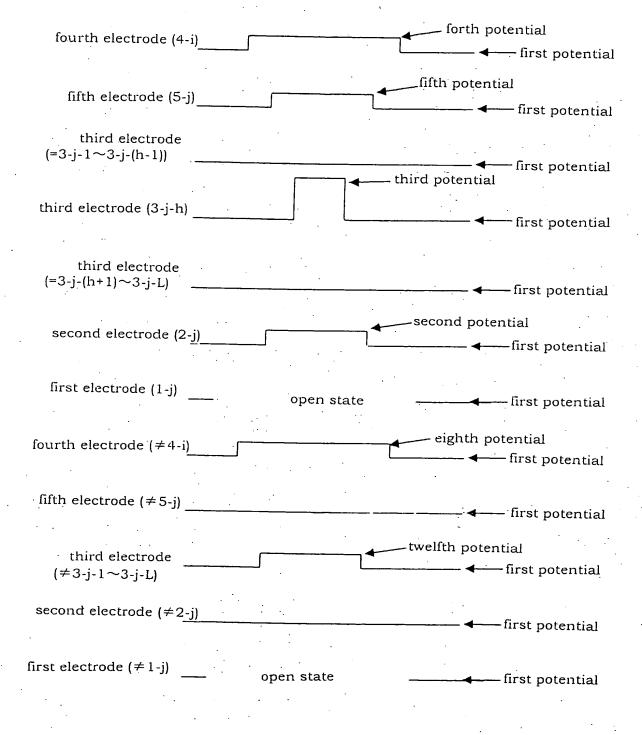


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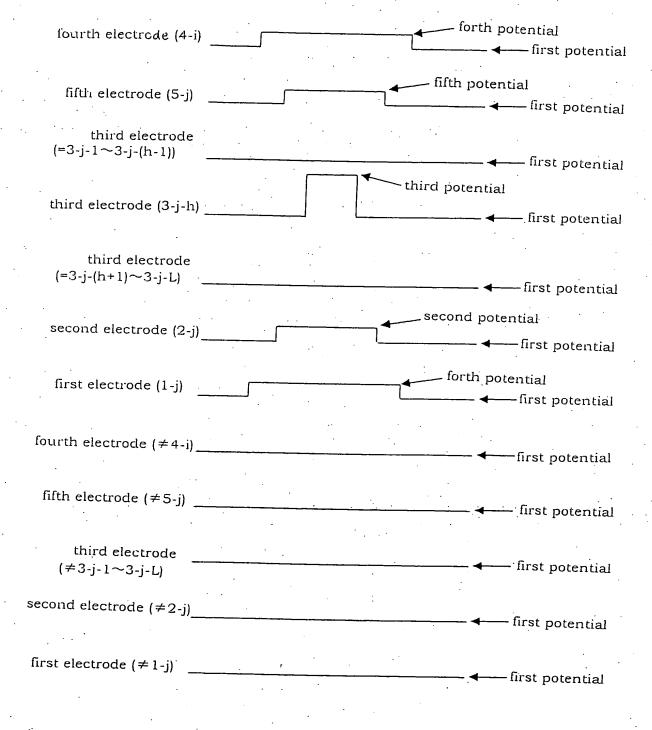


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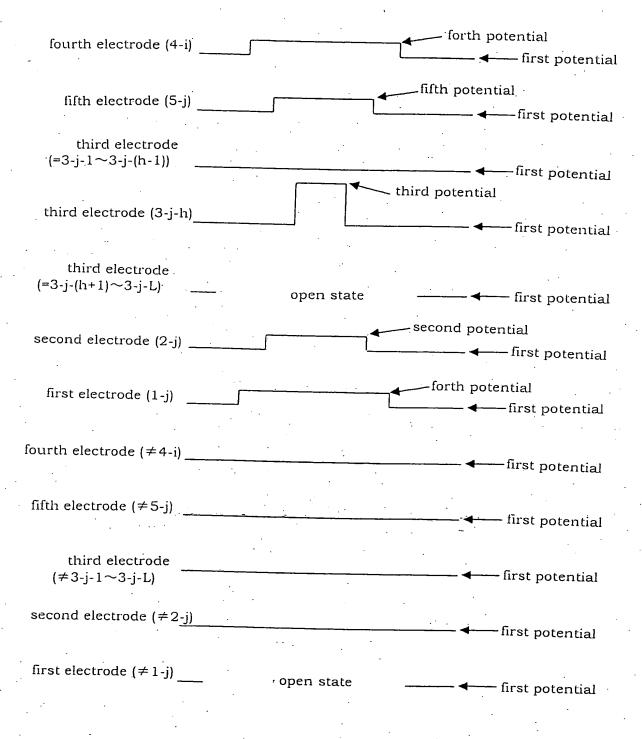


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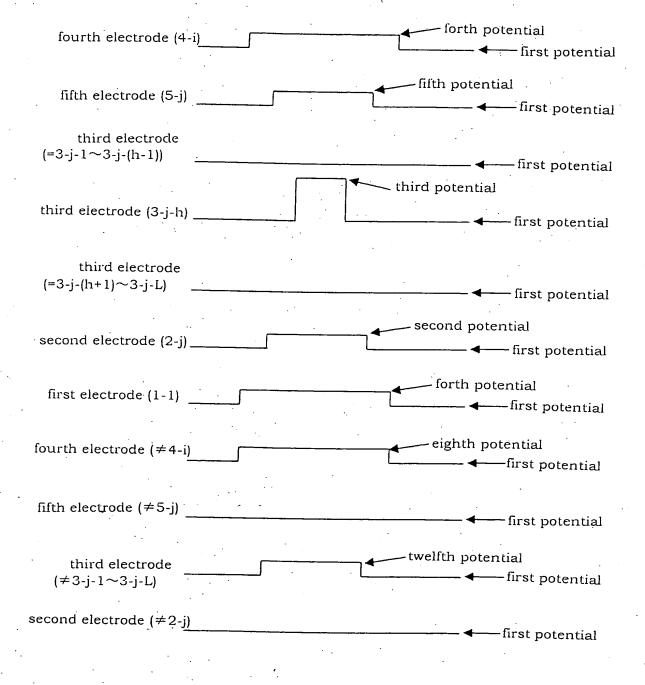


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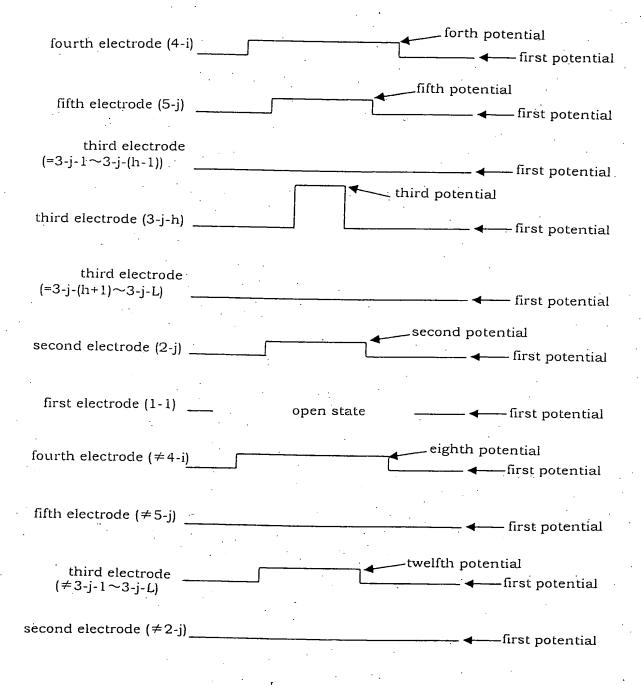


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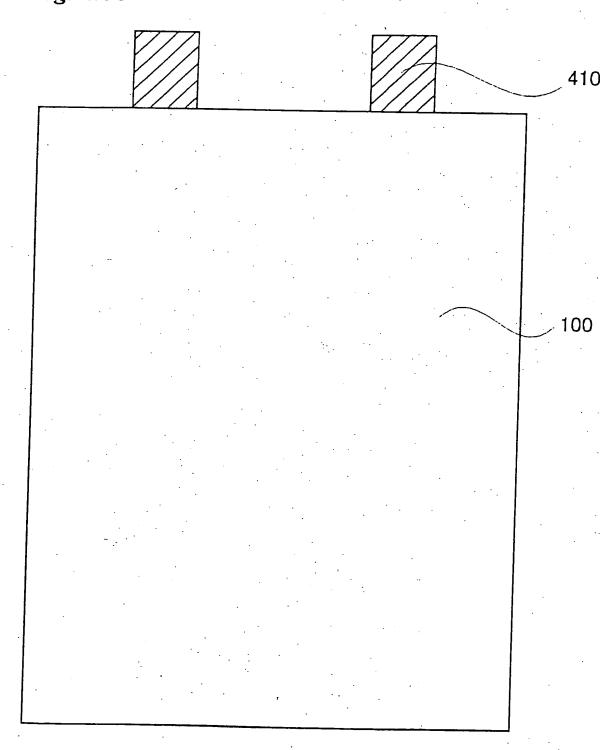


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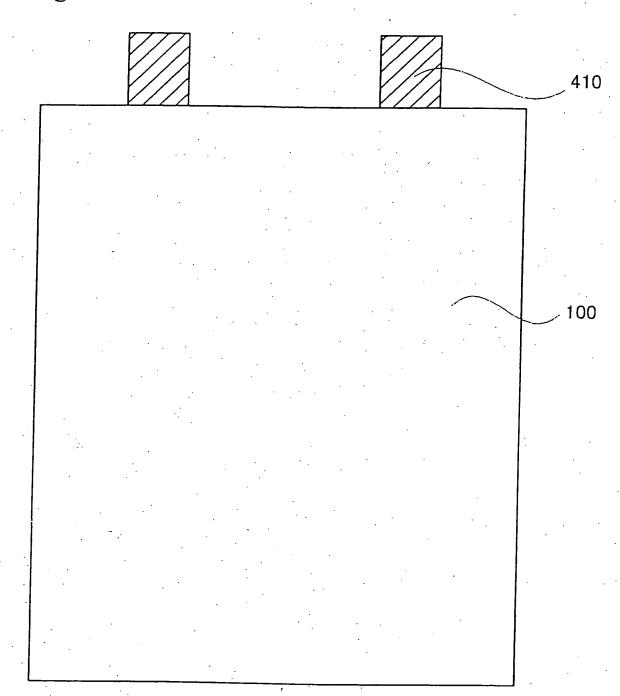


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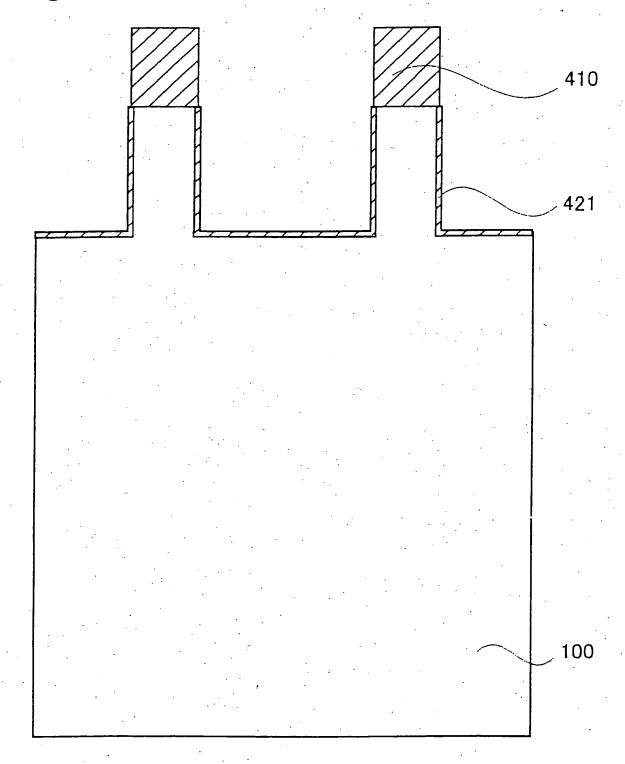


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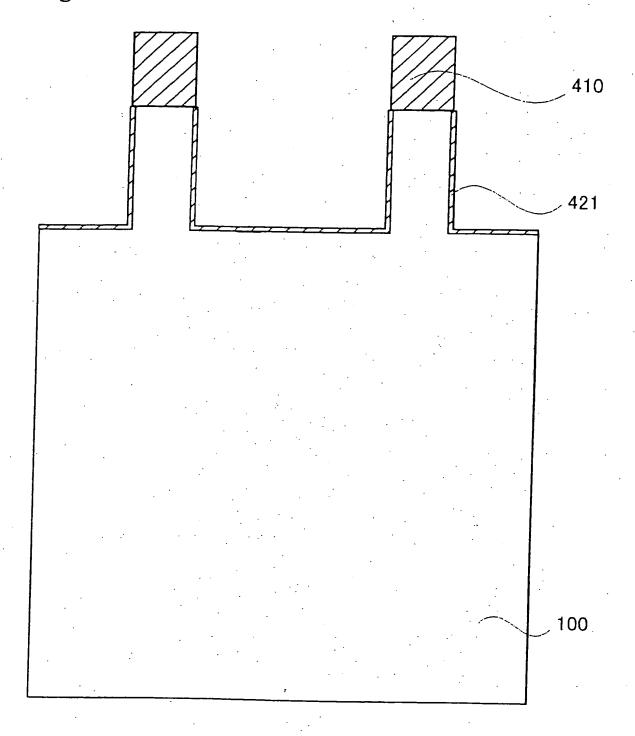


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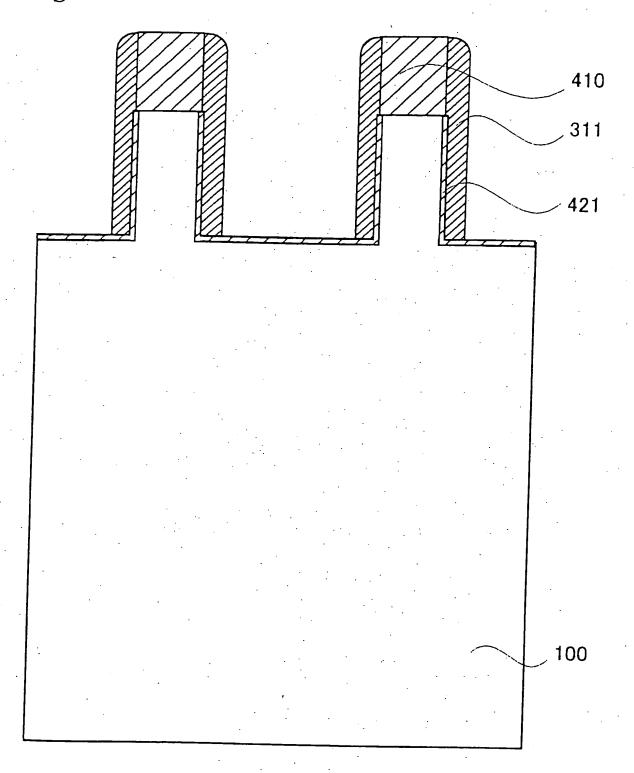


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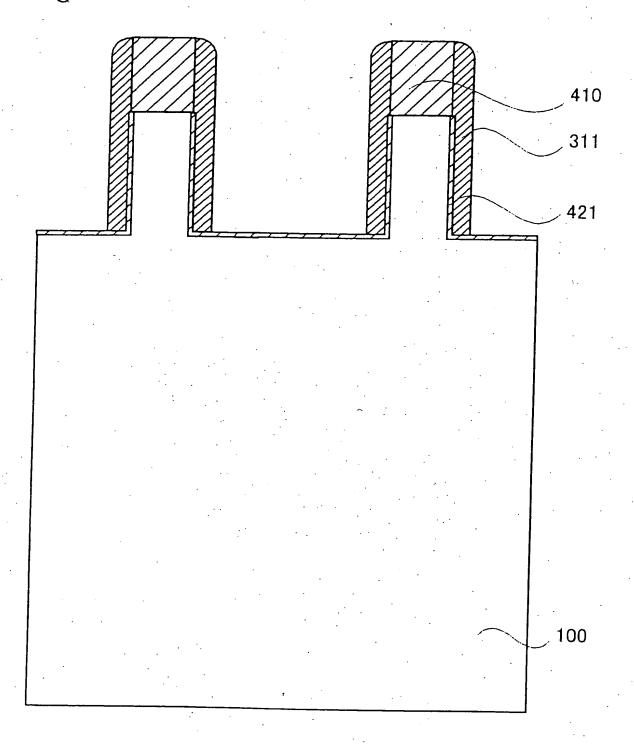


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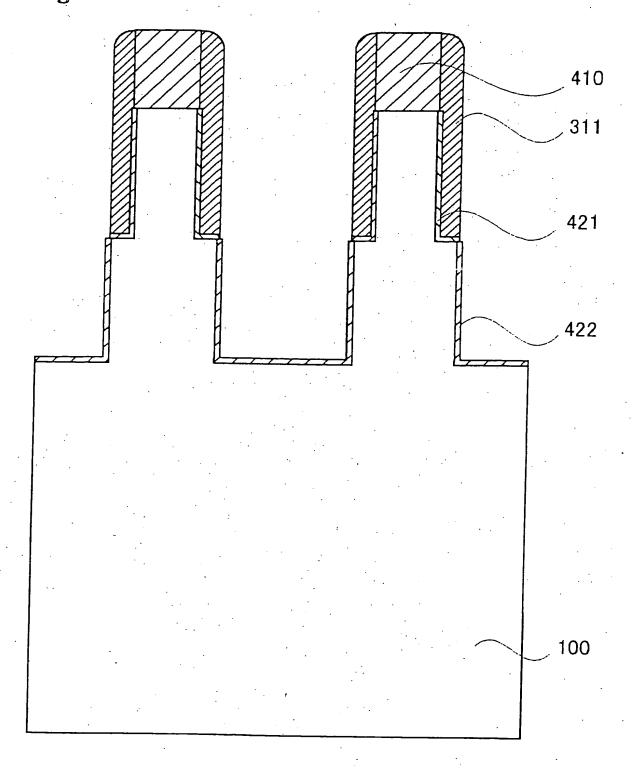


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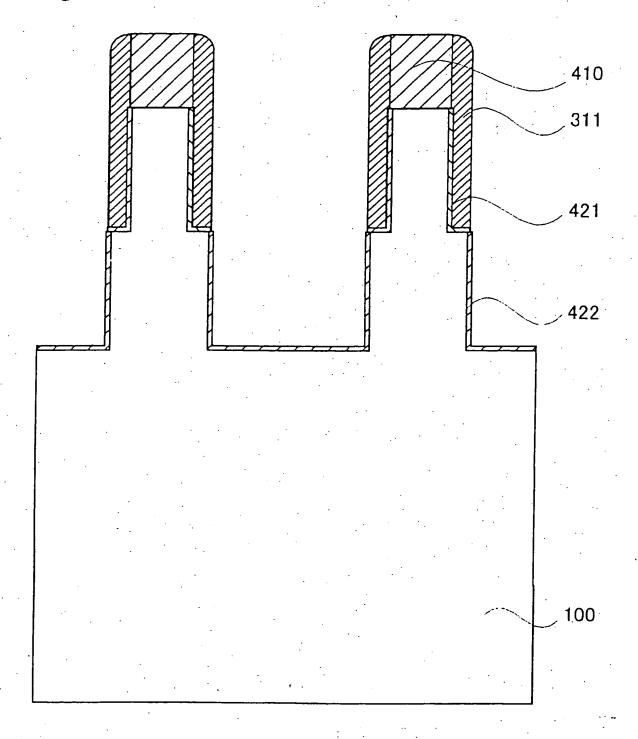


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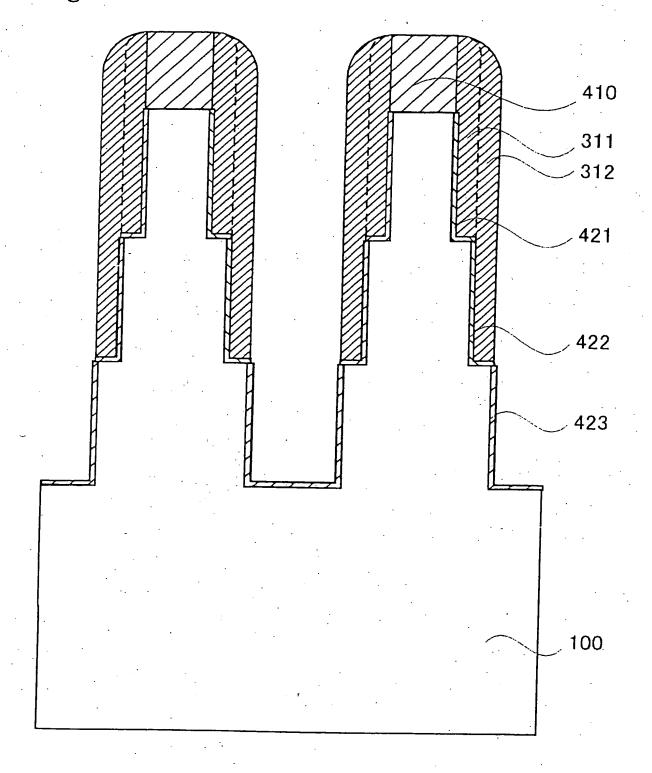


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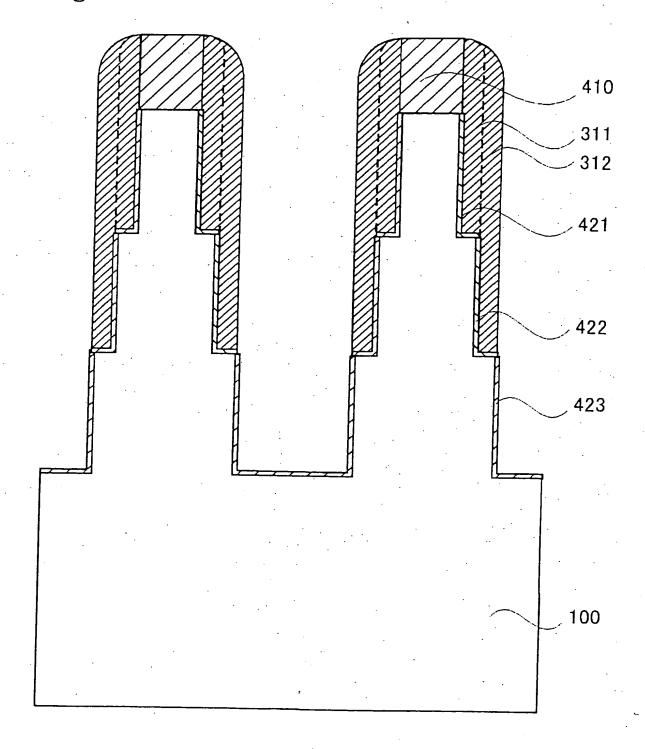


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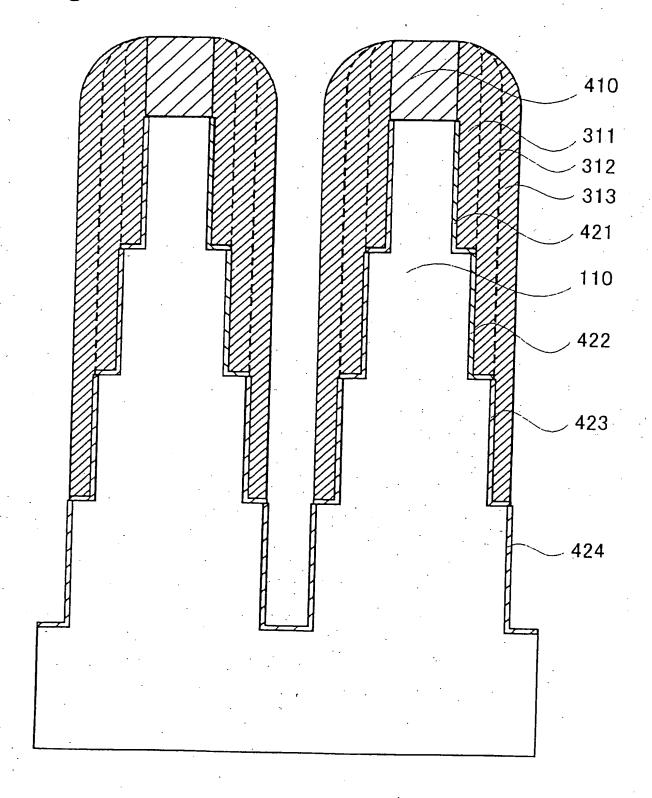


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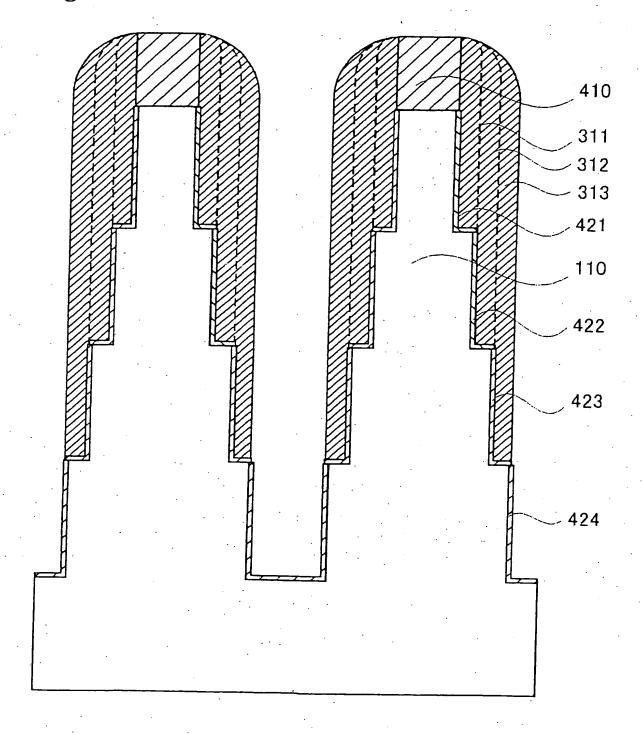


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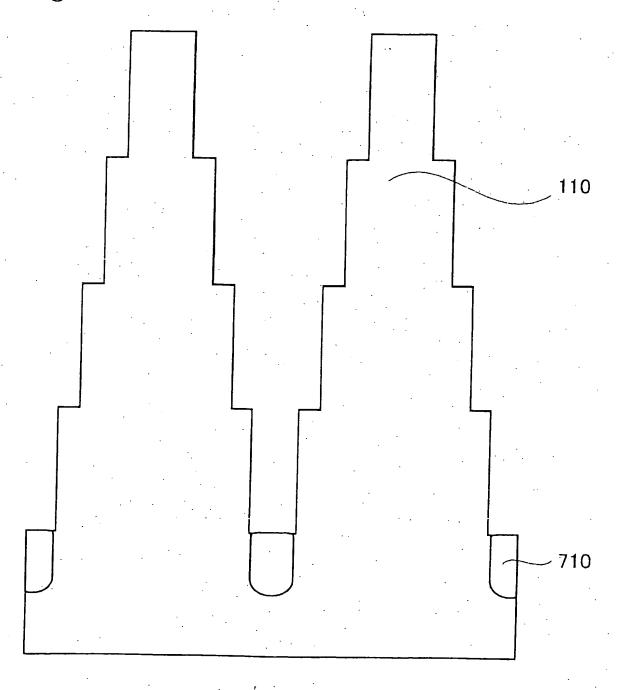


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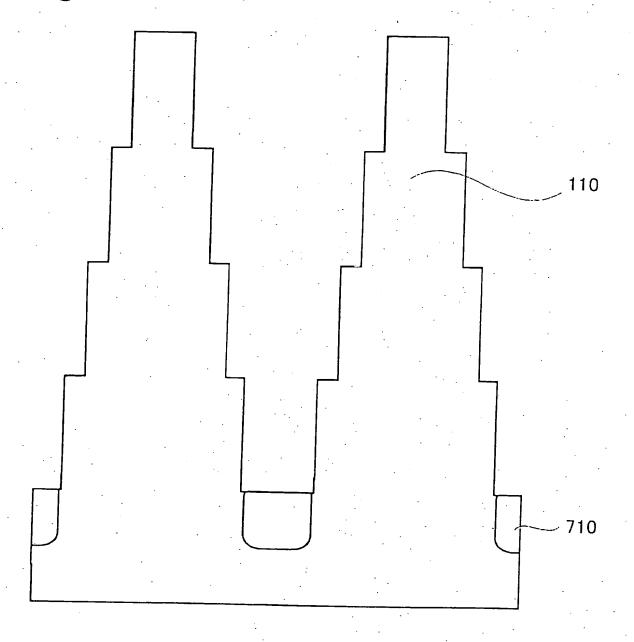


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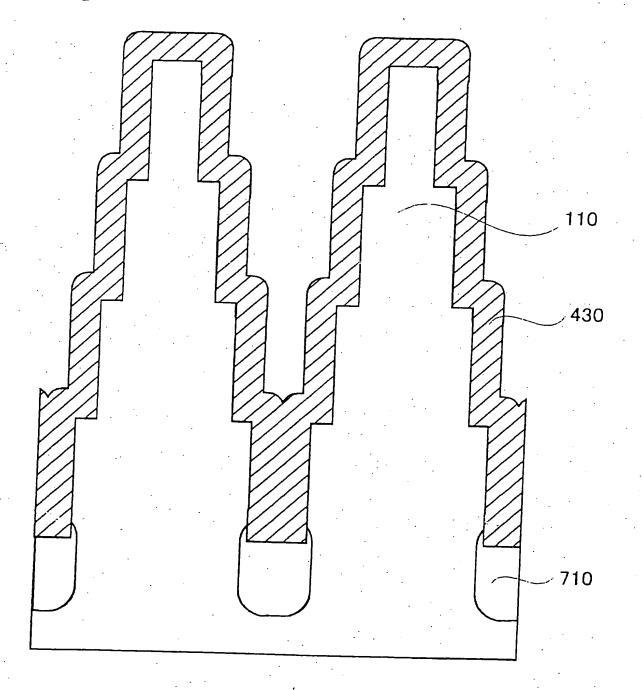


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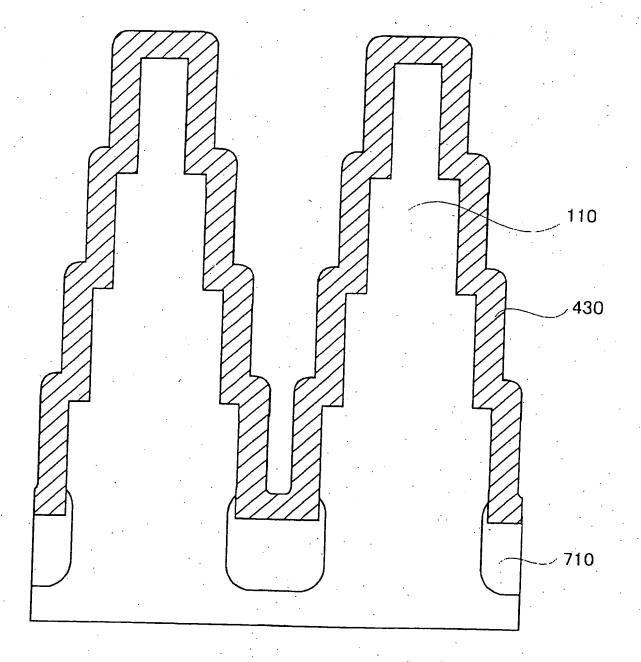


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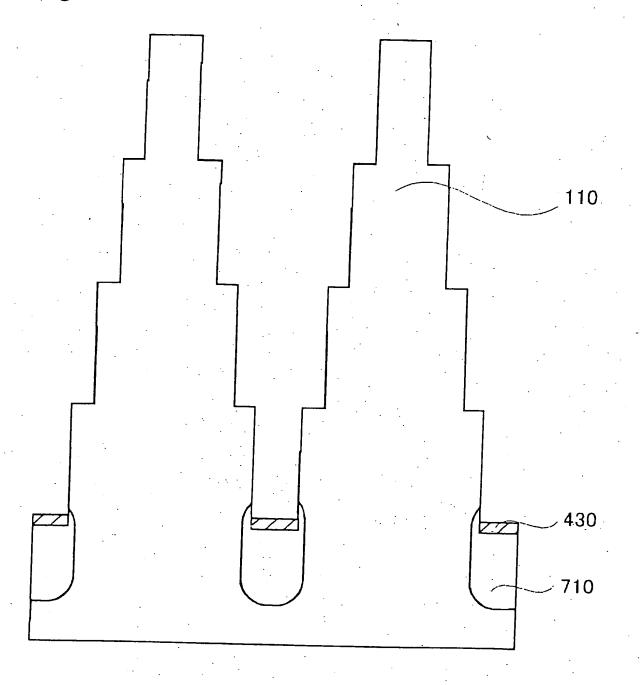


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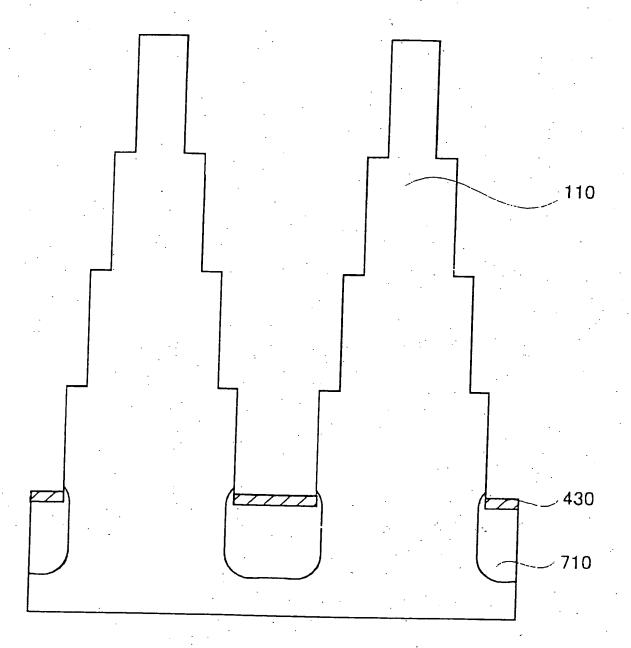


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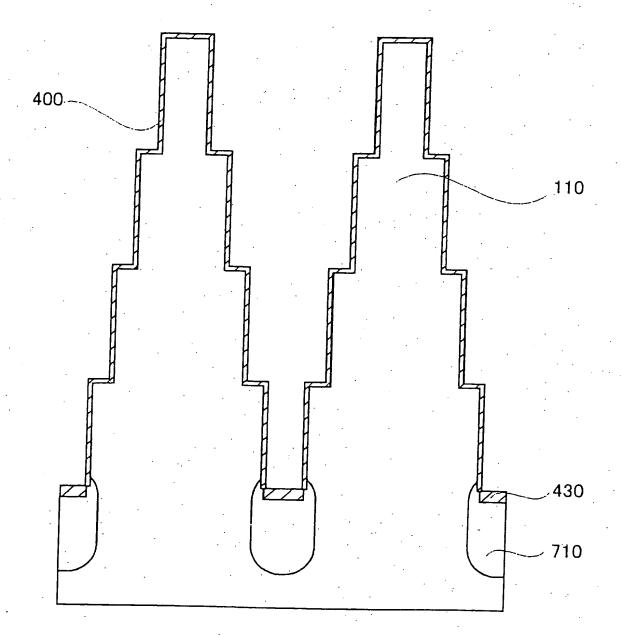


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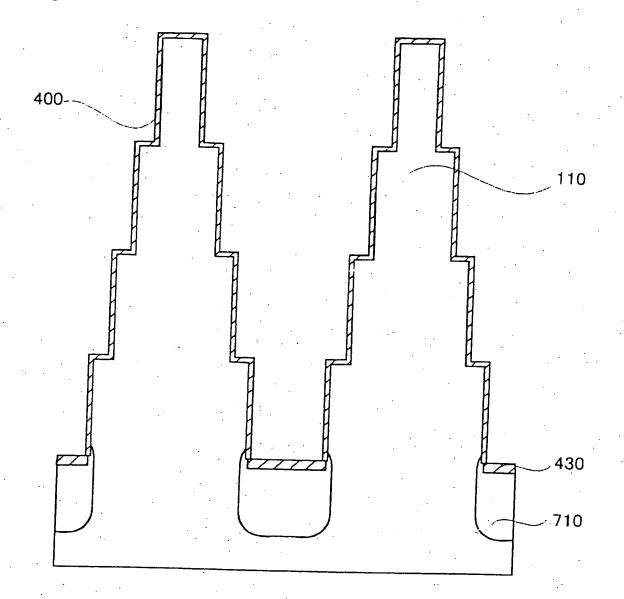


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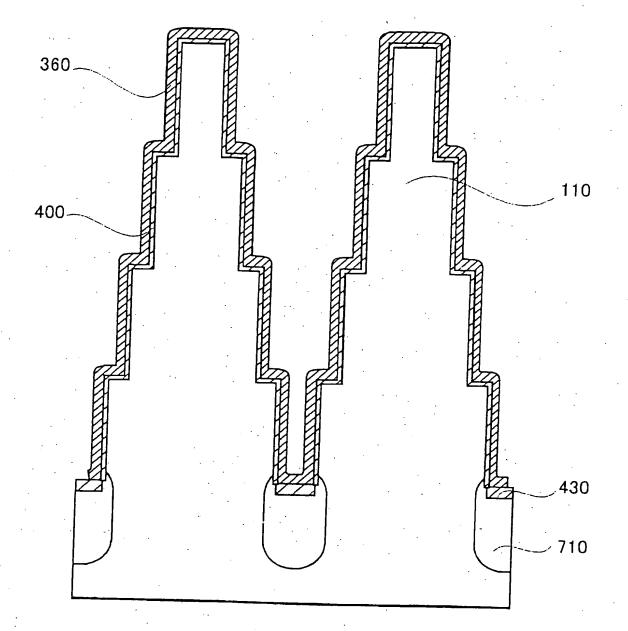


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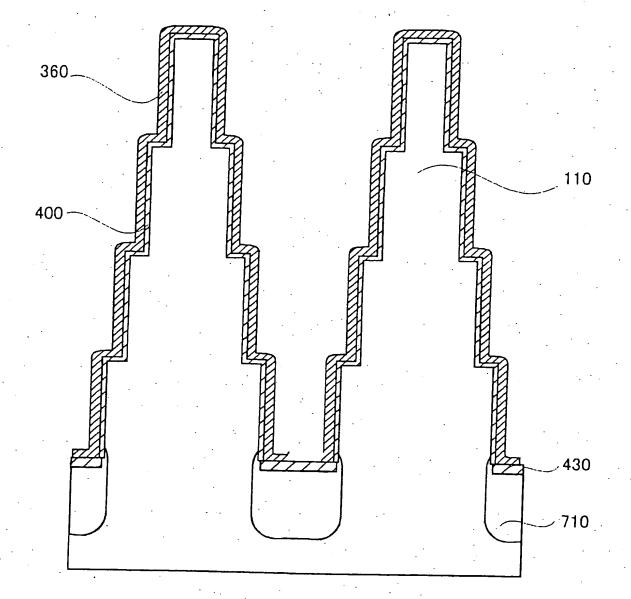


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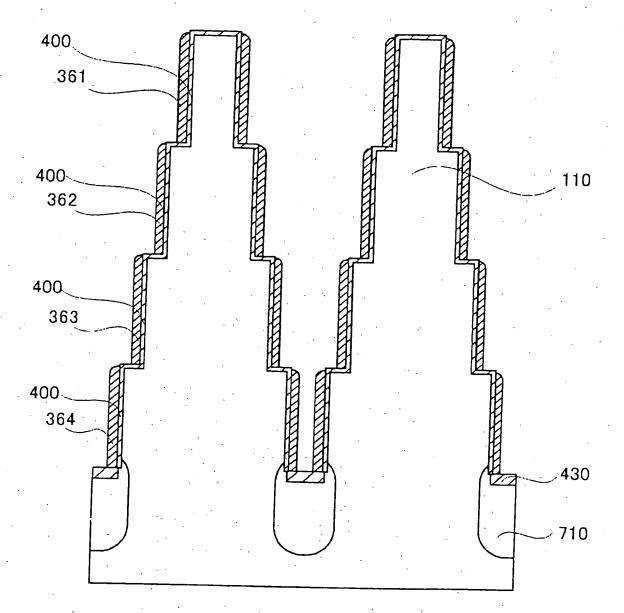


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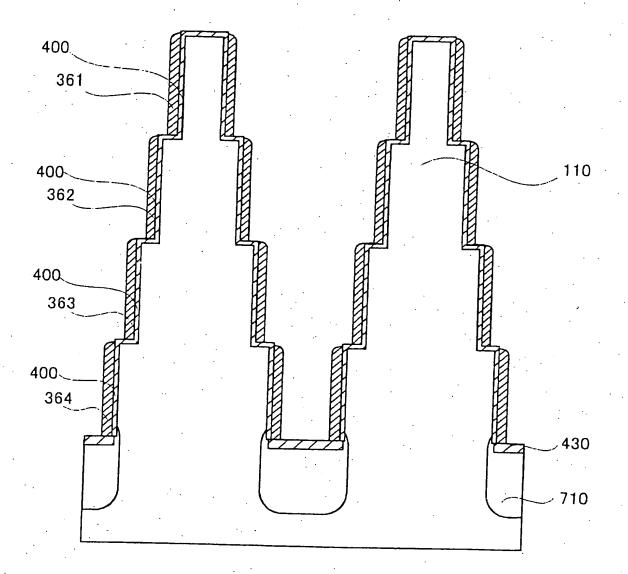


Fig. 162

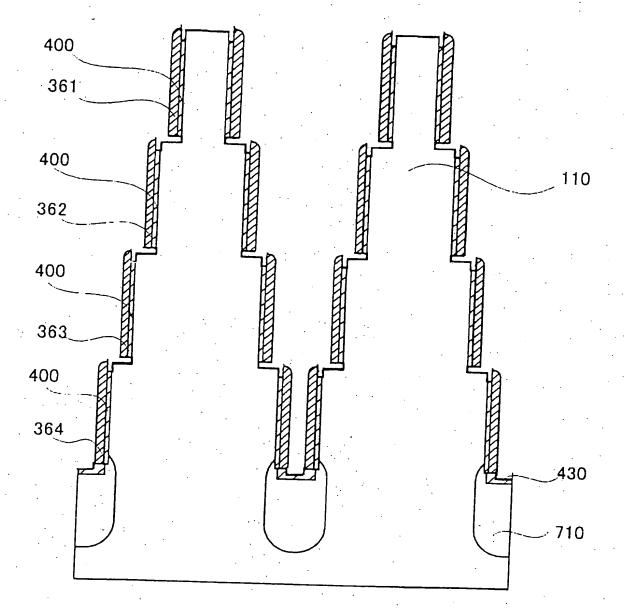


Fig. 163

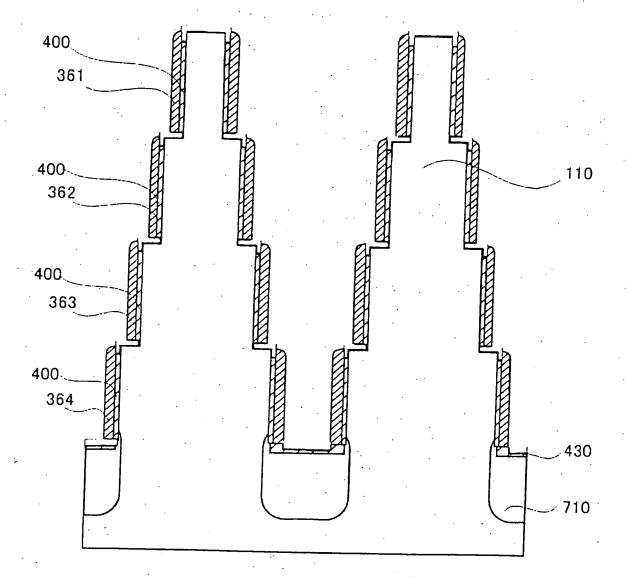


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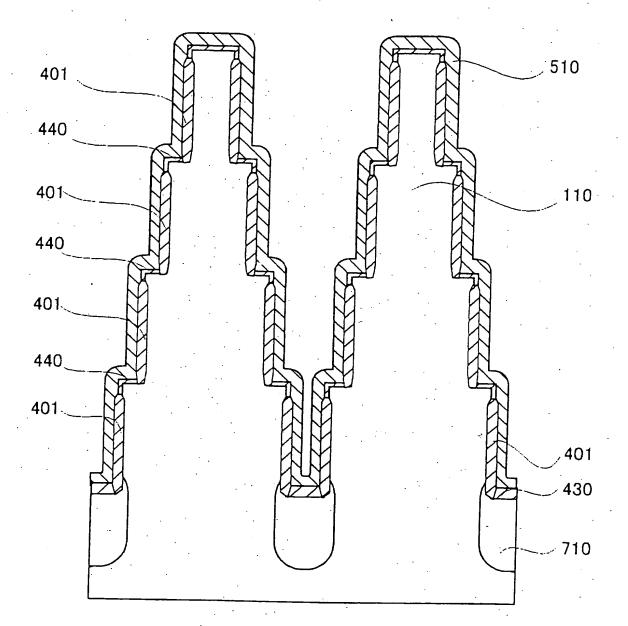


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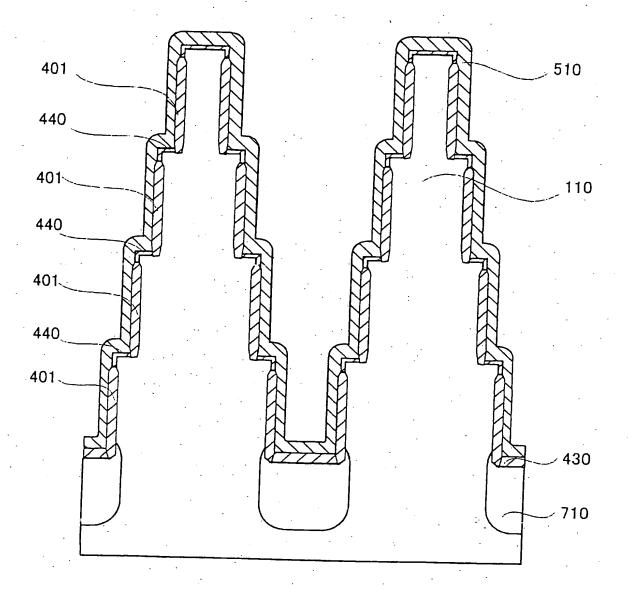


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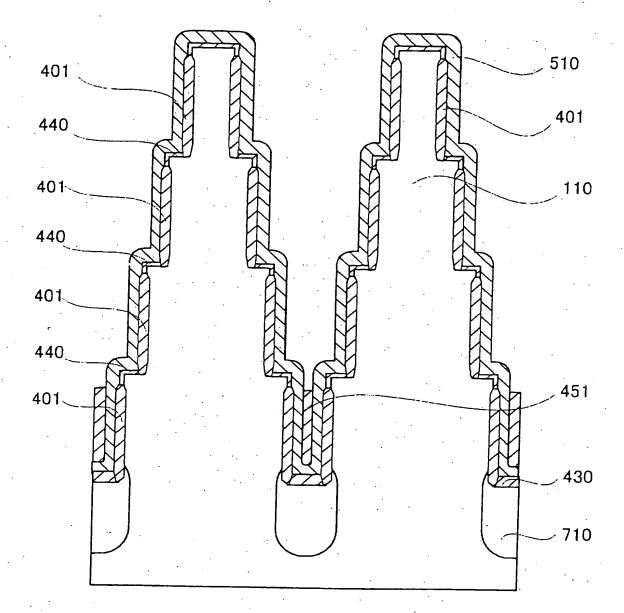


Fig. 167

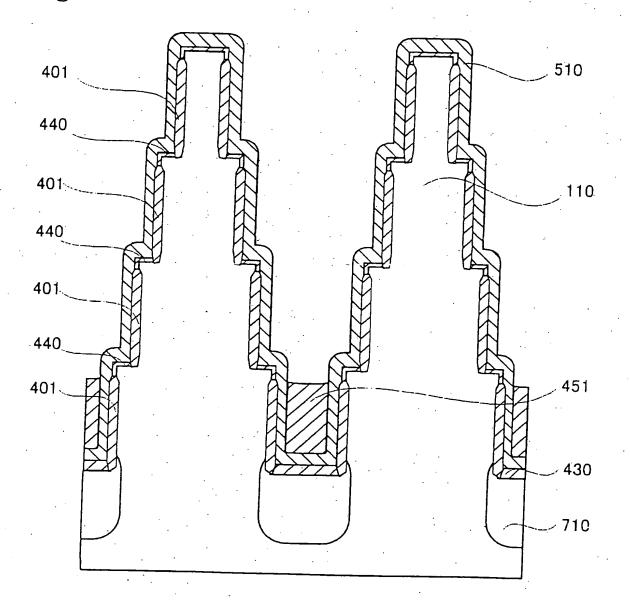


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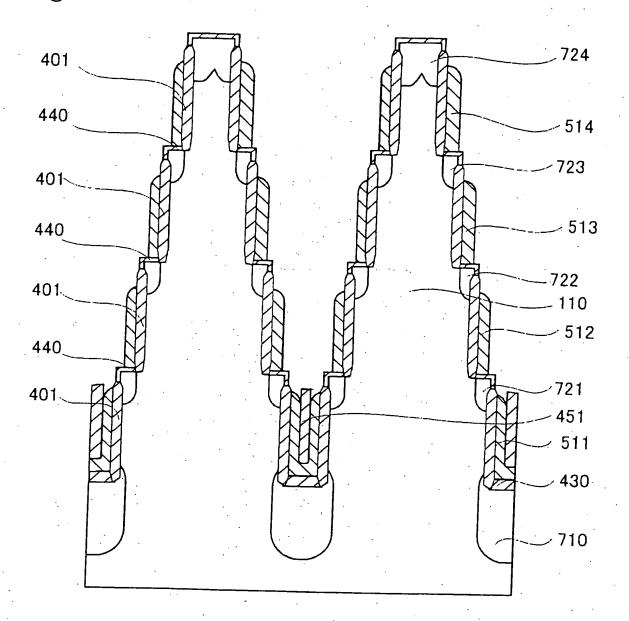


Fig. 169

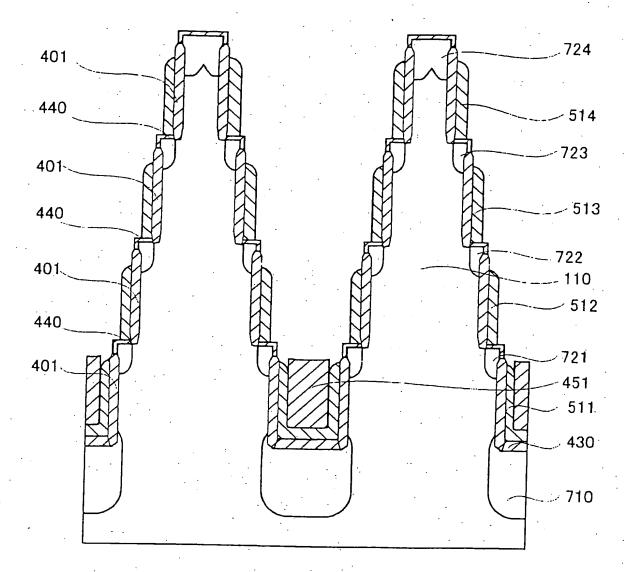


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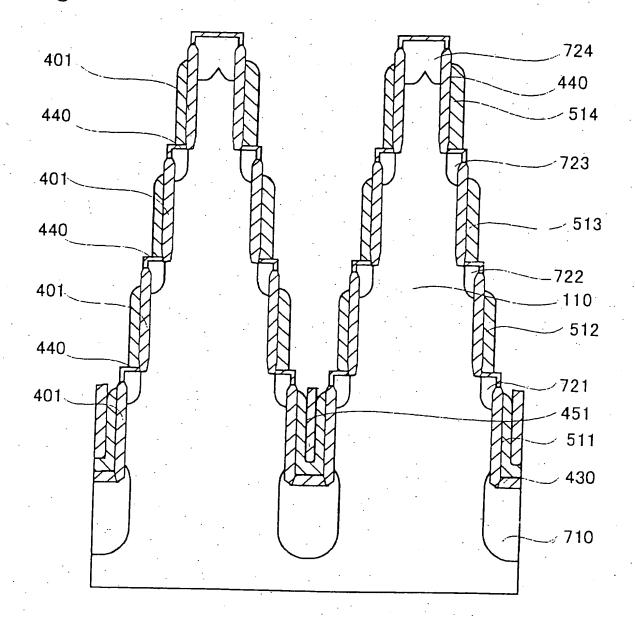


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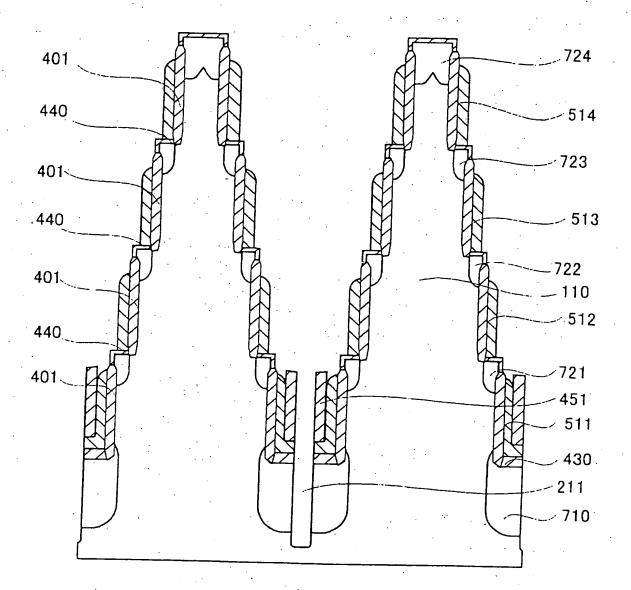


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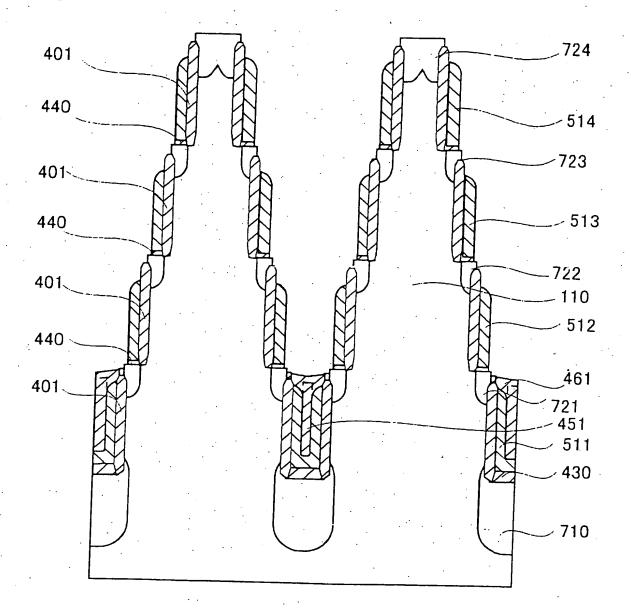


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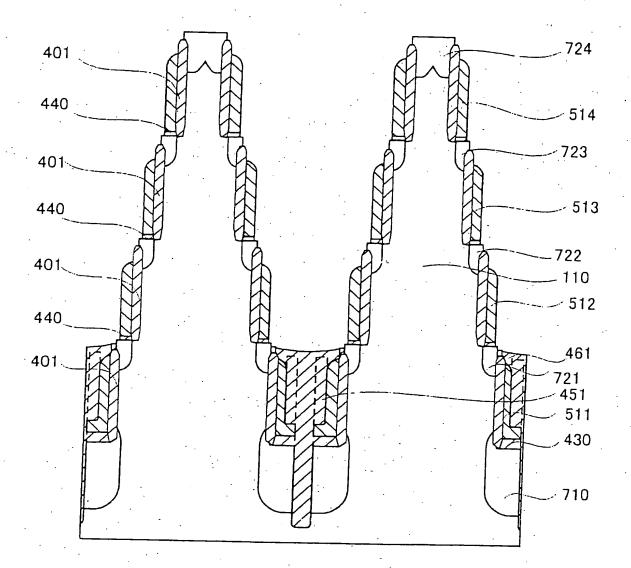


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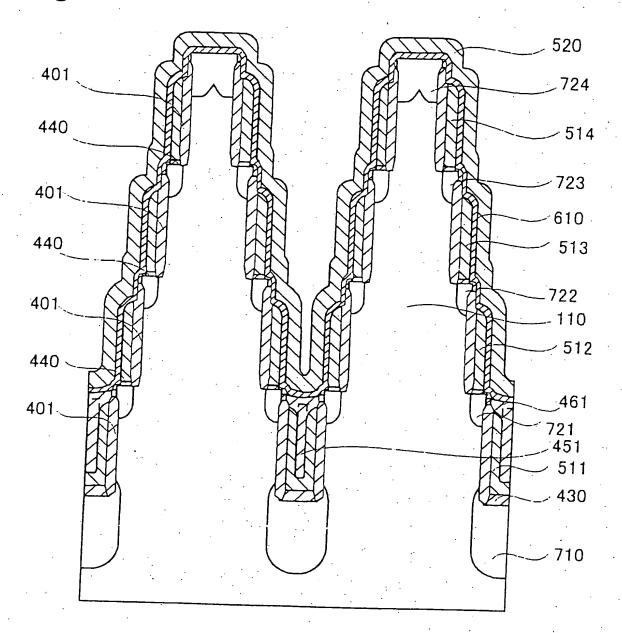


Fig. 175

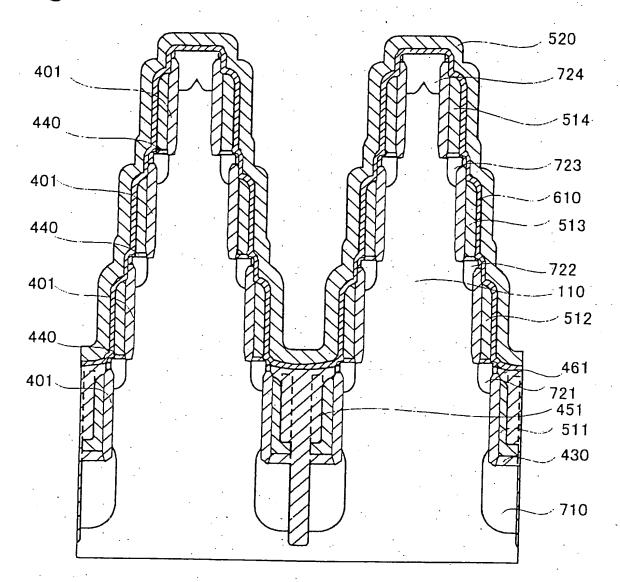


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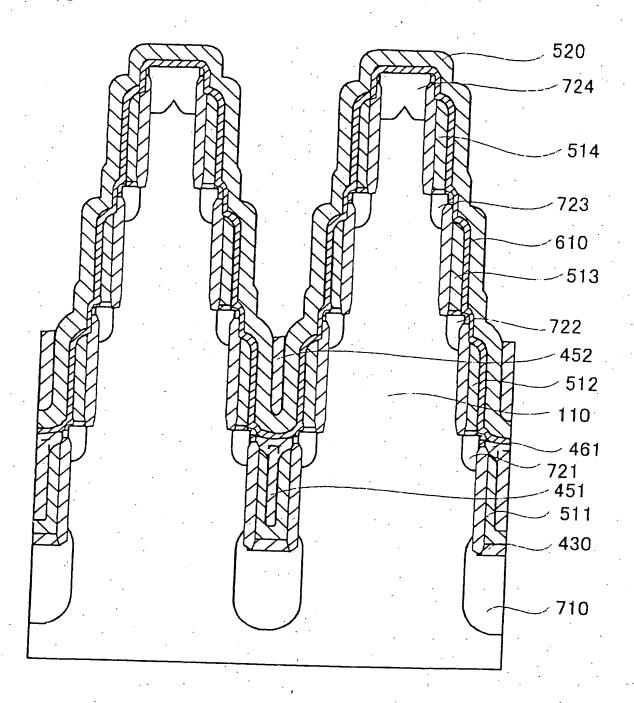


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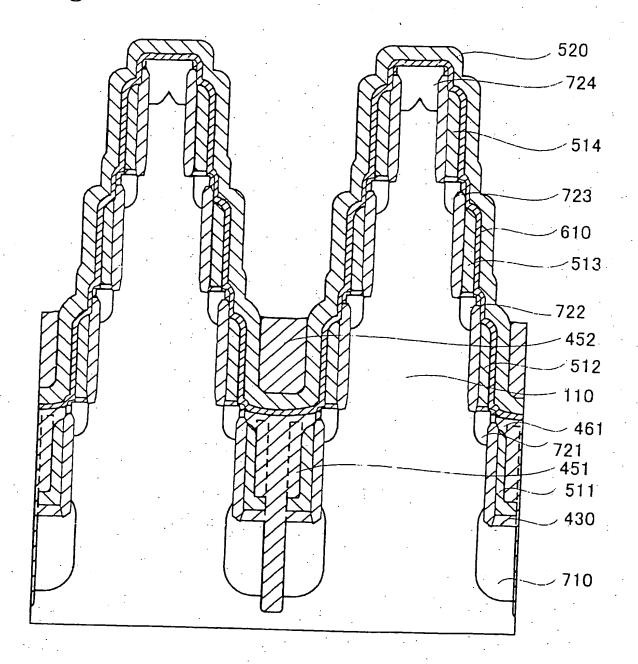


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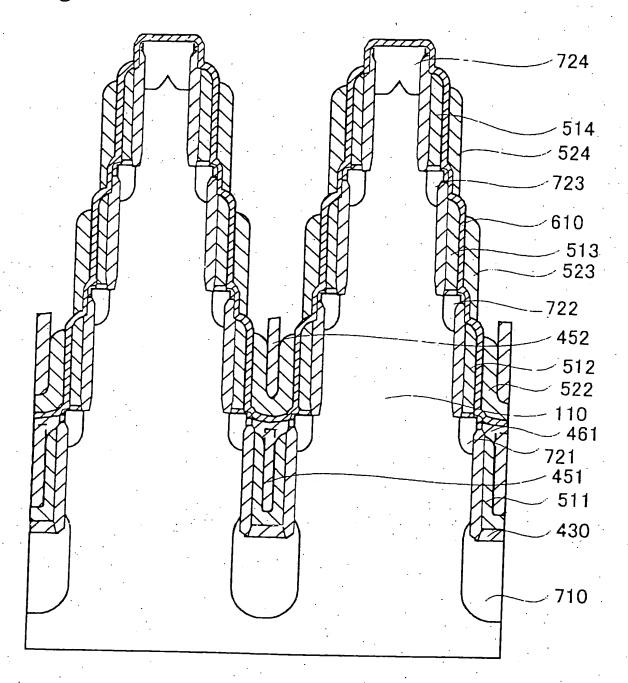


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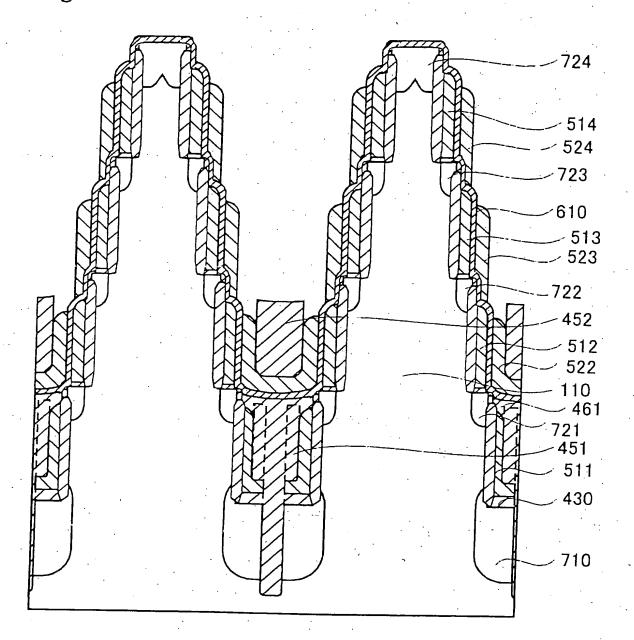


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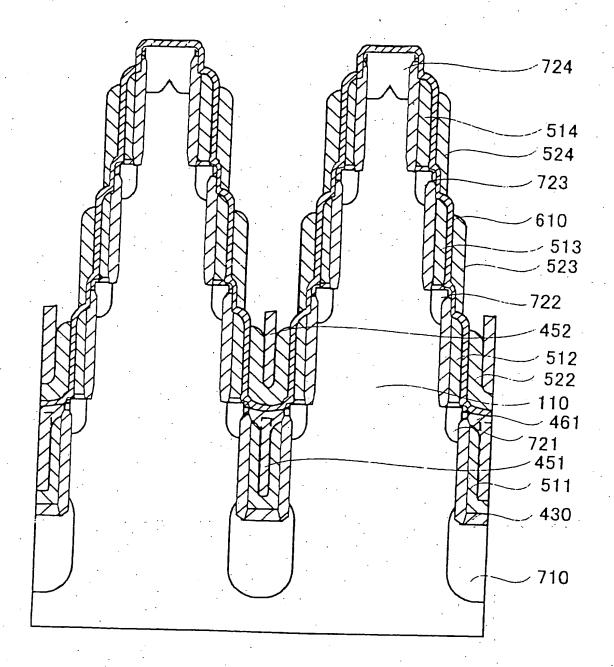


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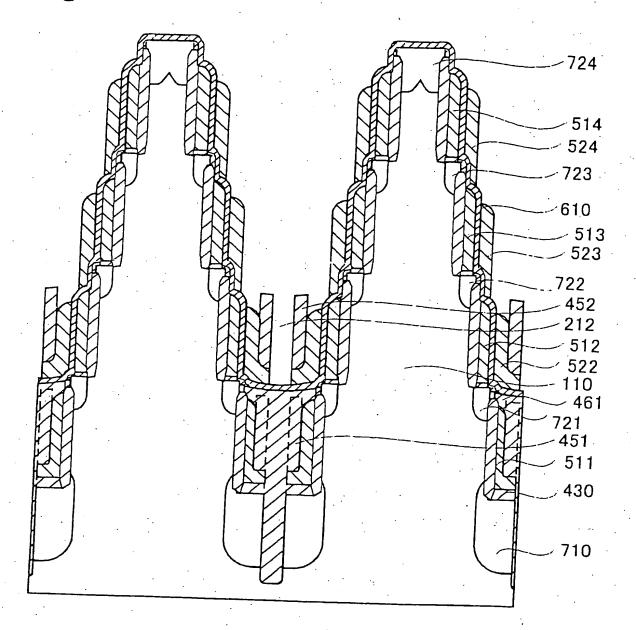


Fig. 182

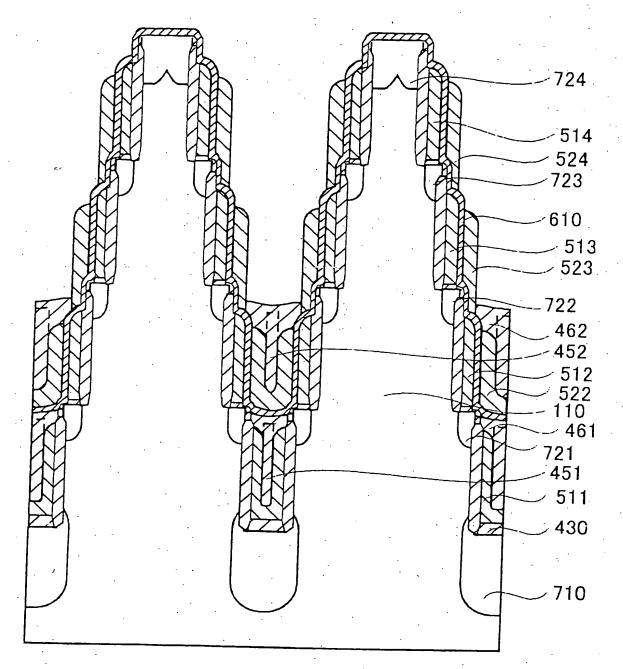


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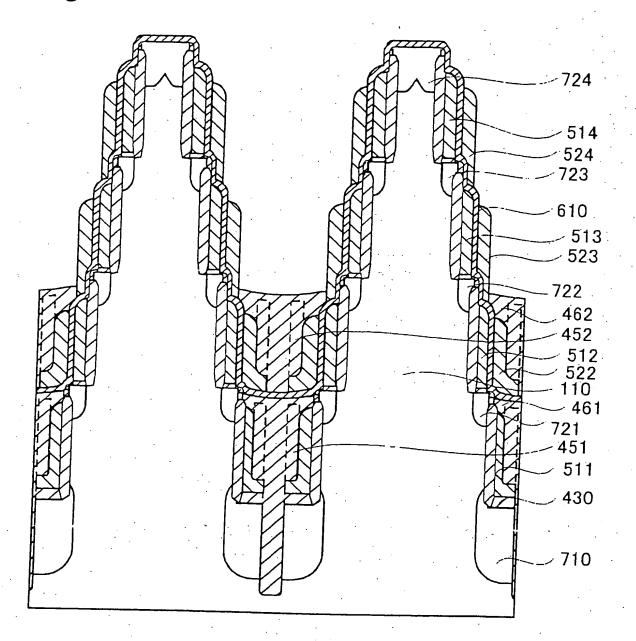


Fig. 184

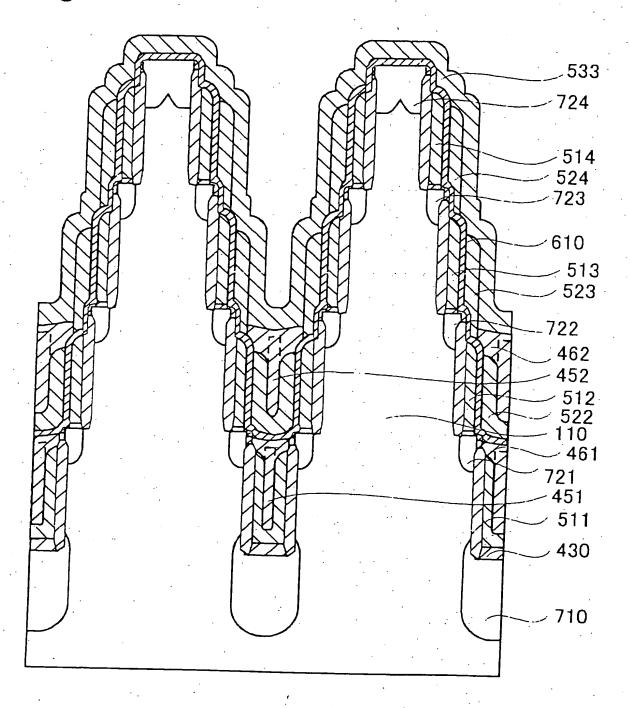


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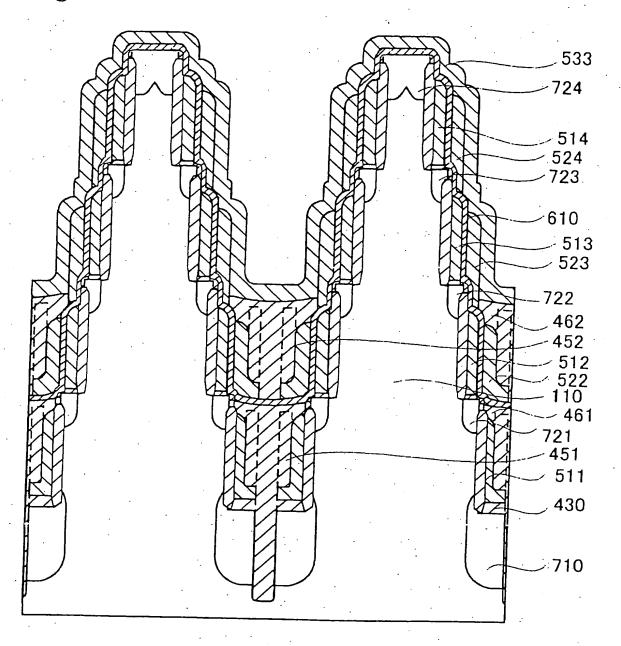


Fig. 186

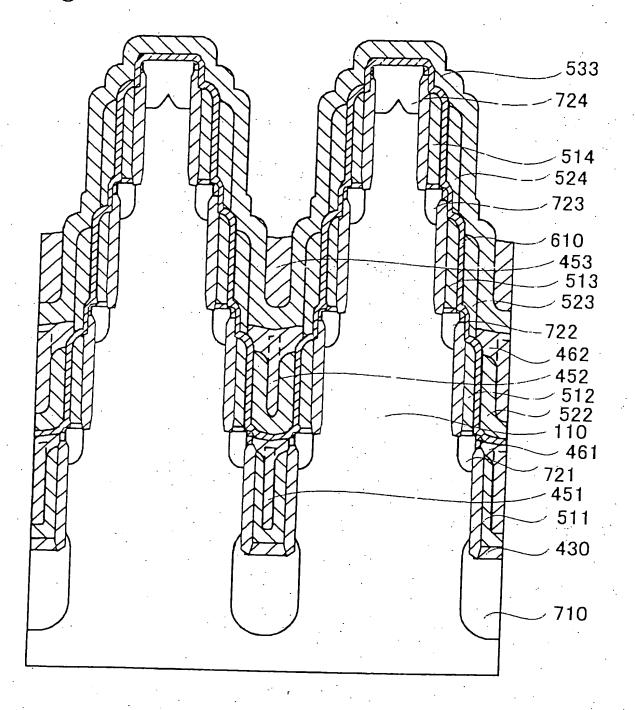


Fig. 187

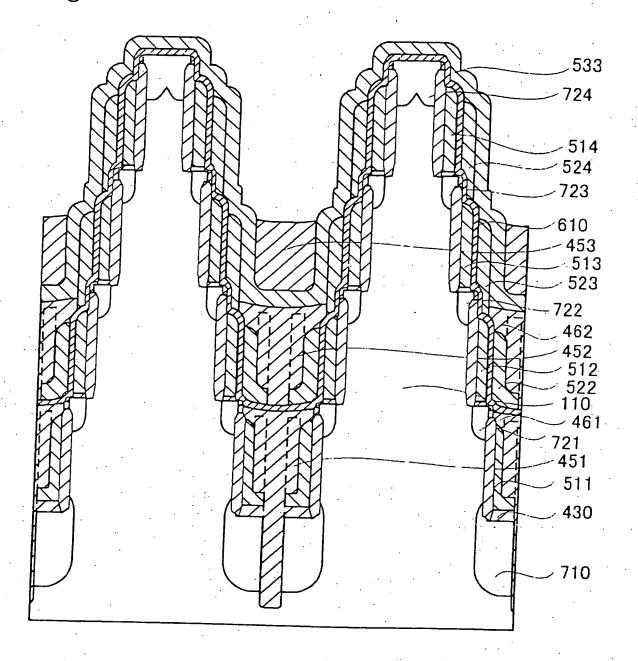


Fig. 188

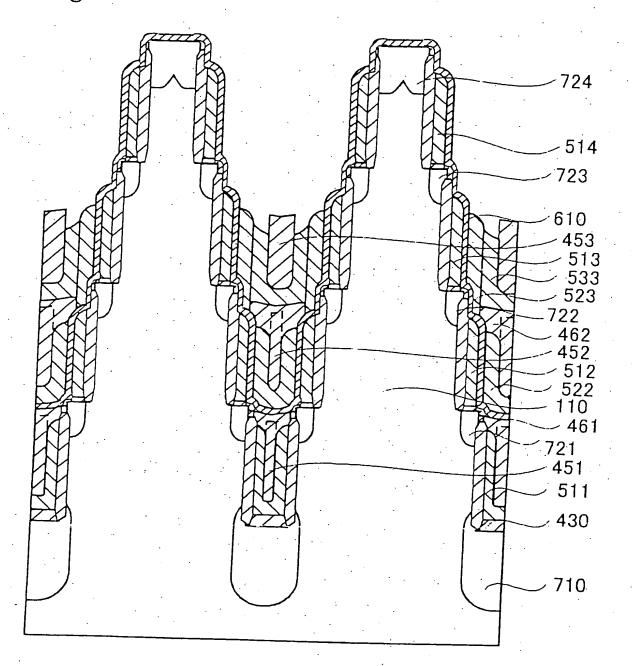


Fig. 189

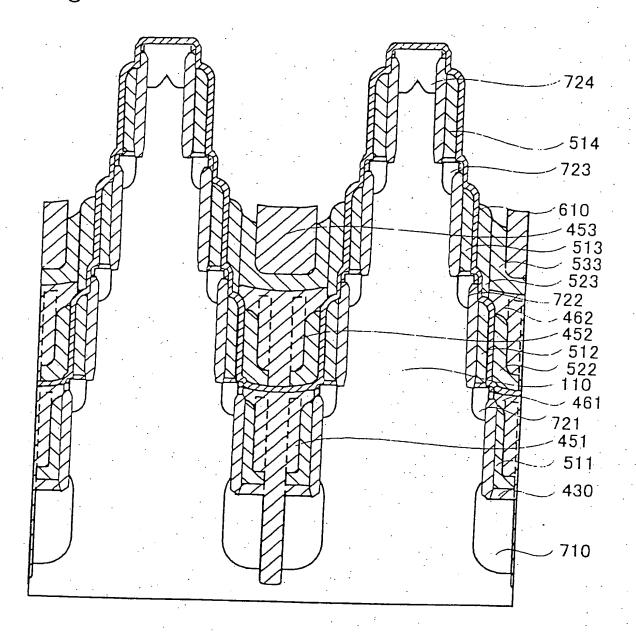


Fig. 190

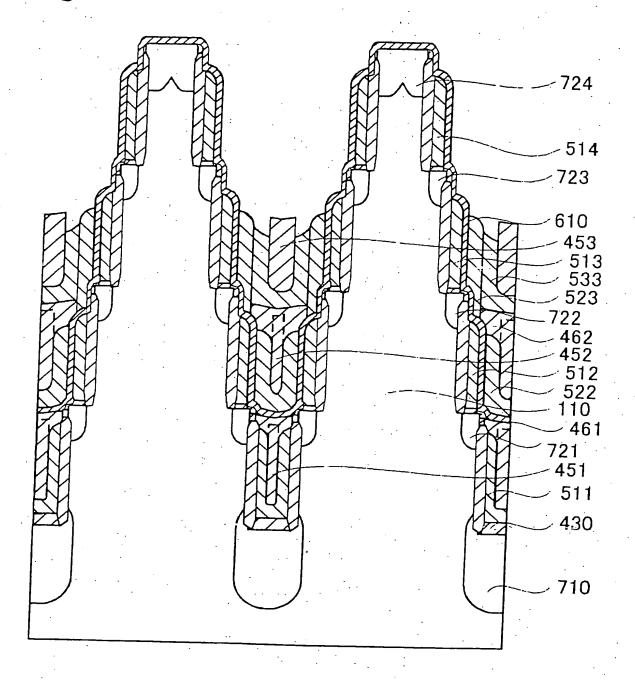


Fig. 191

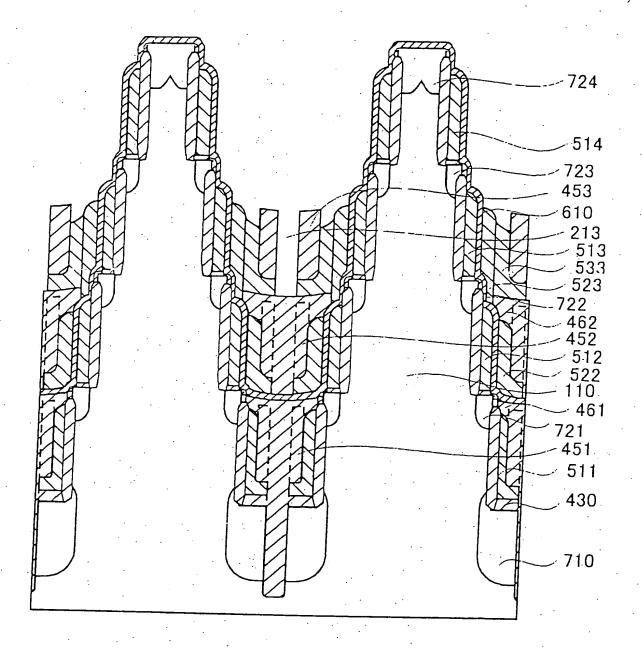


Fig. 192

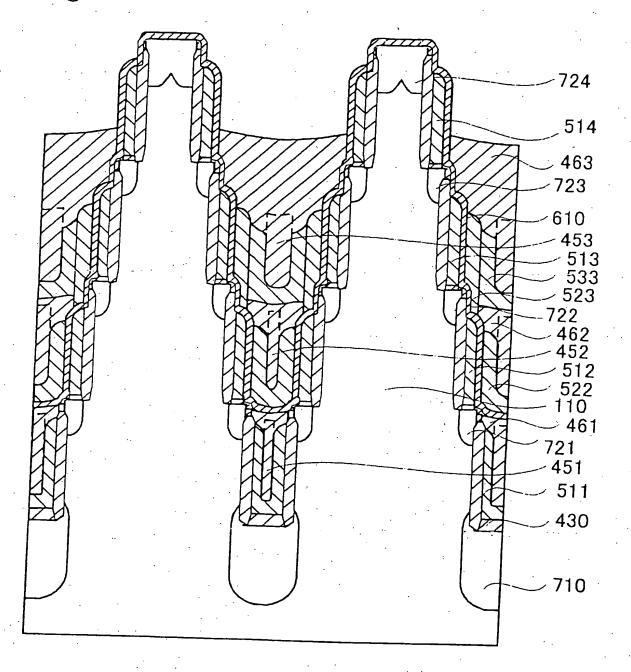


Fig. 193

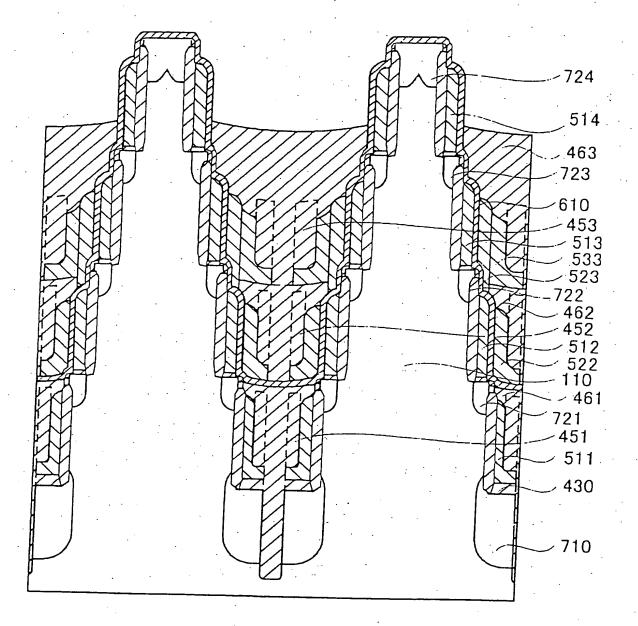


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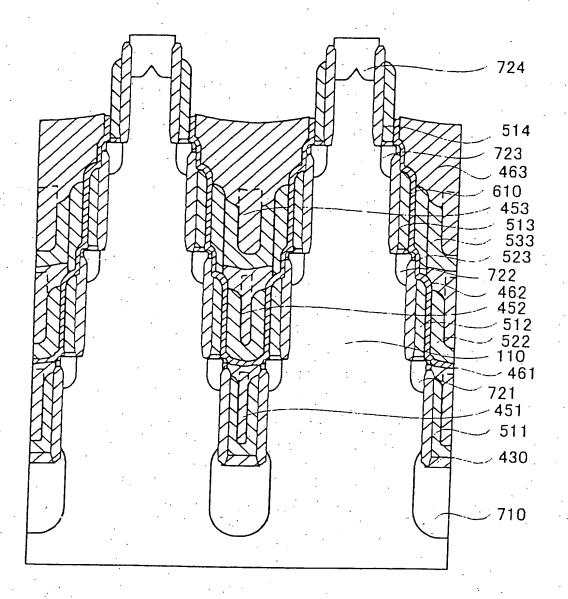


Fig. 195

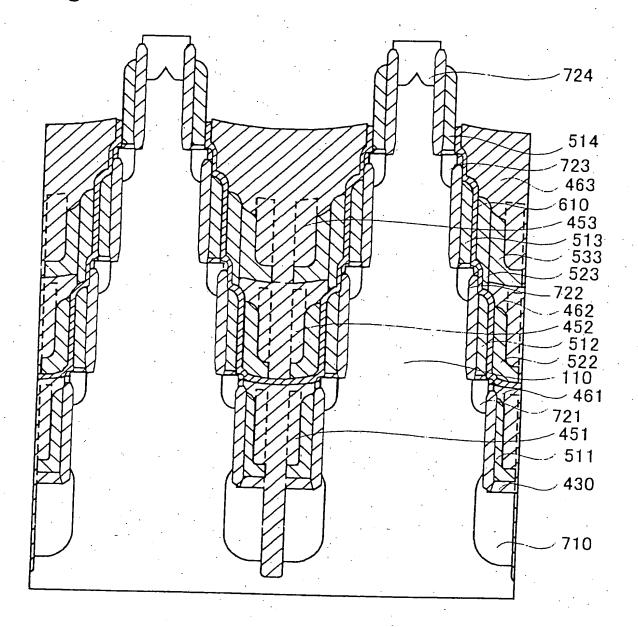


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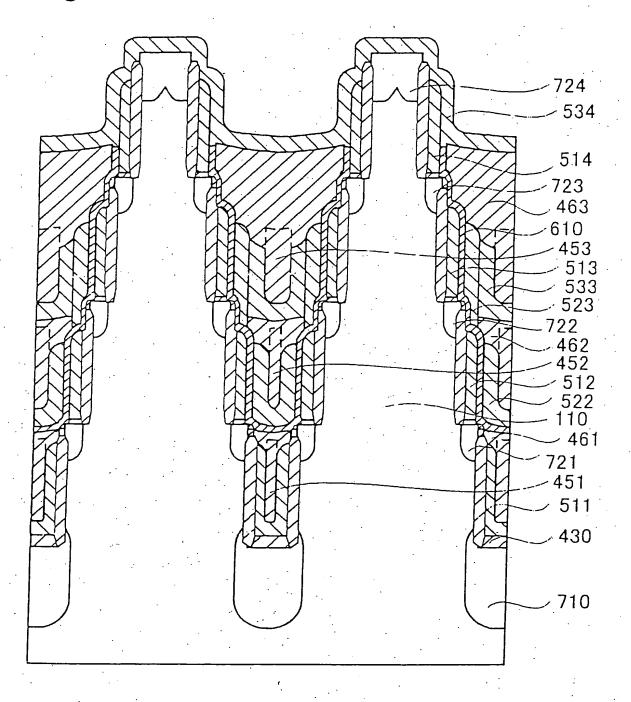


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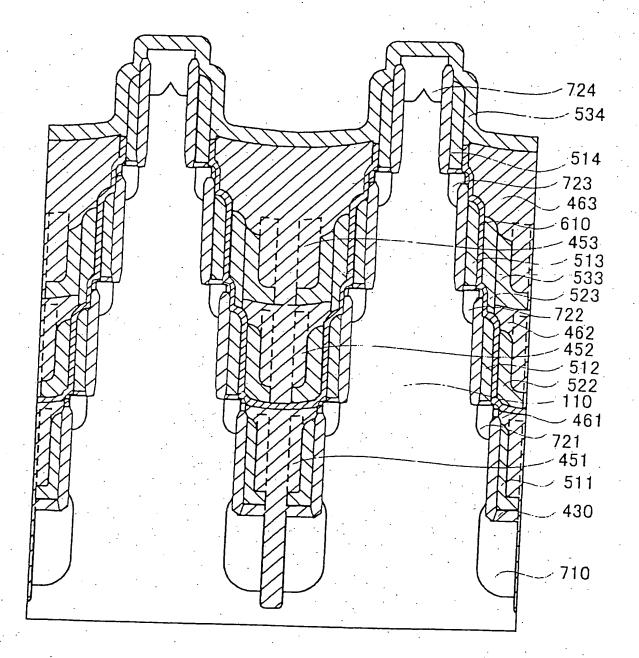


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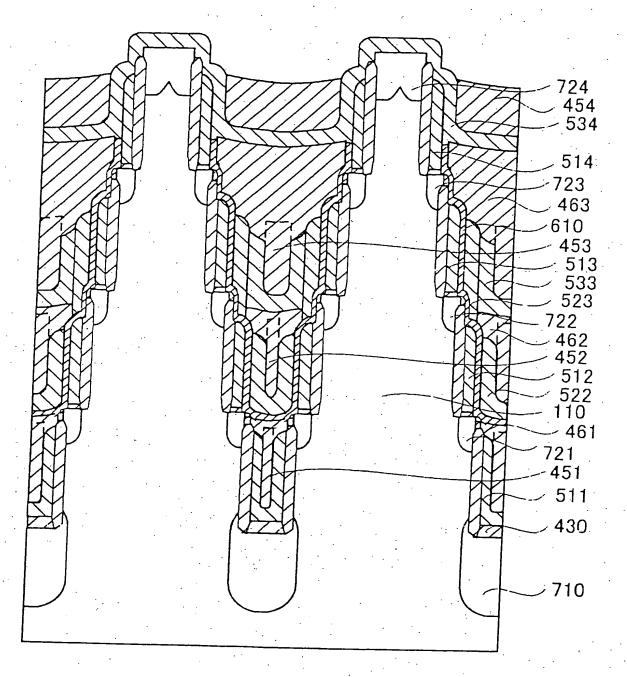


Fig. 199

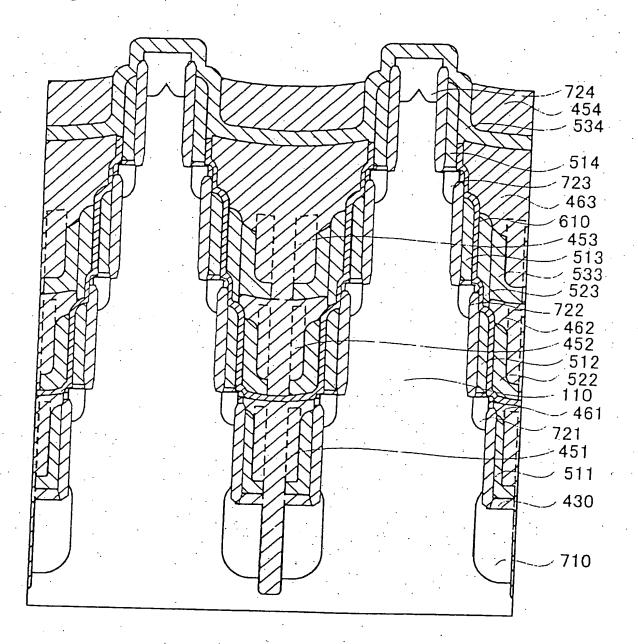


Fig. 200

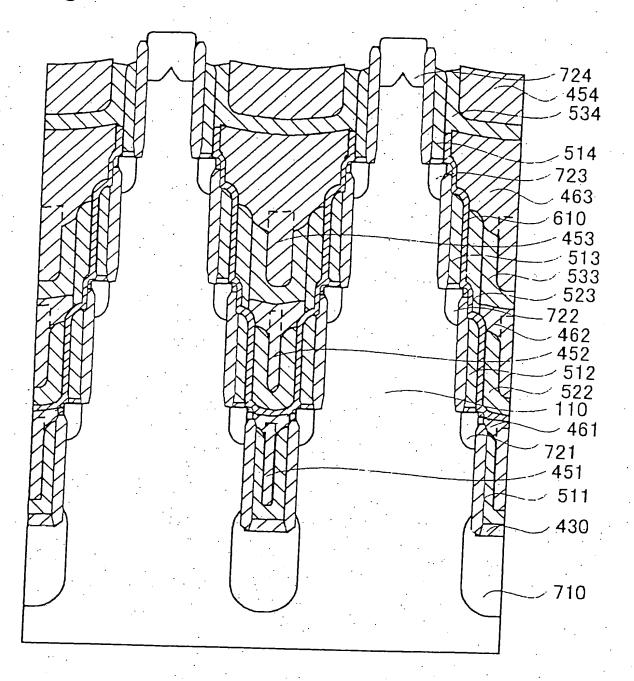


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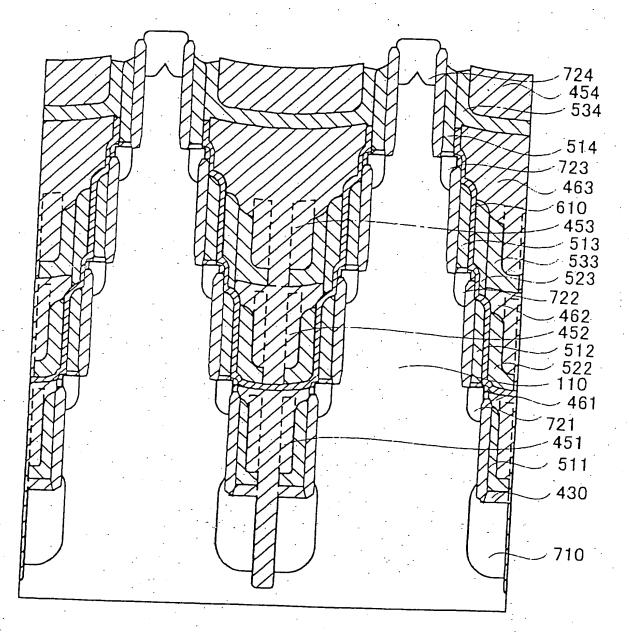


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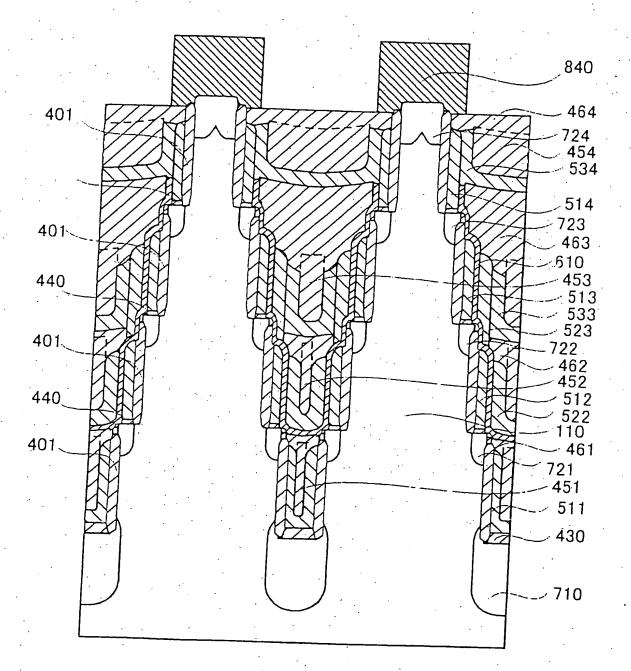


Fig. 203

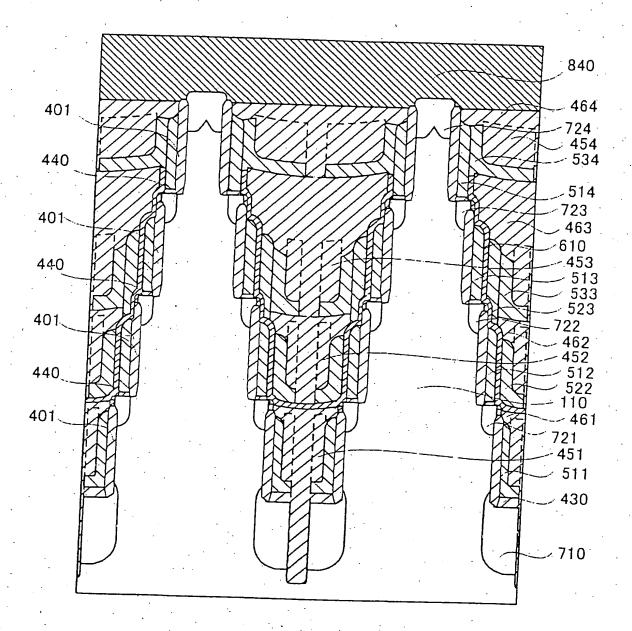


Fig. 204

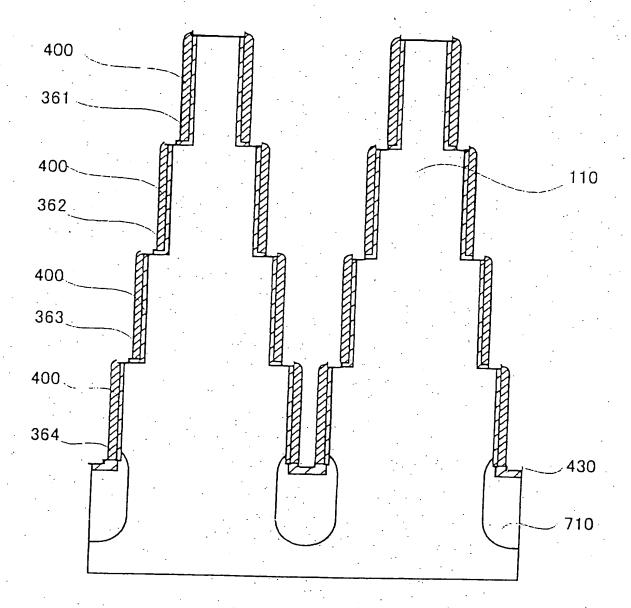


Fig. 205

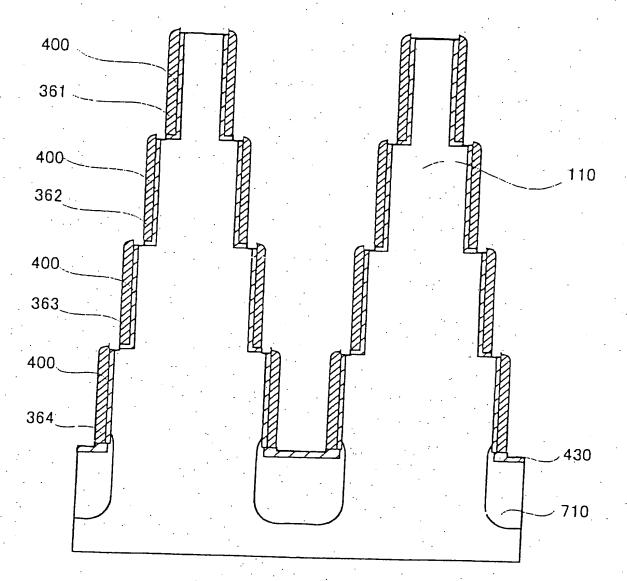


Fig. 206

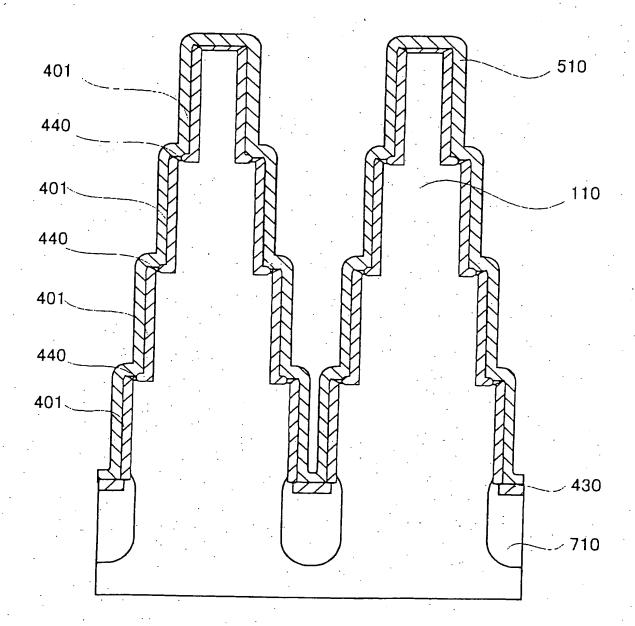


Fig. 207

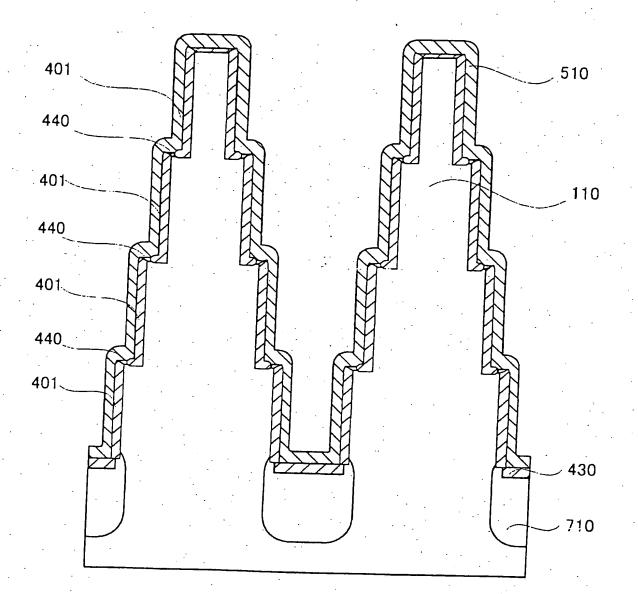


Fig. 208

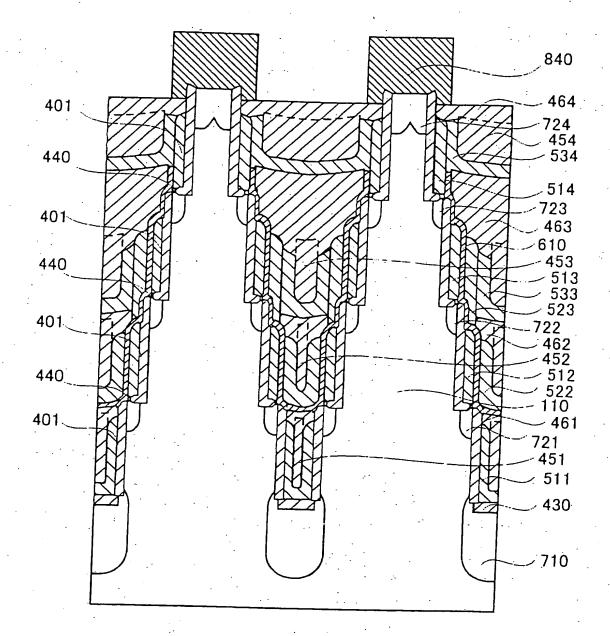


Fig. 209

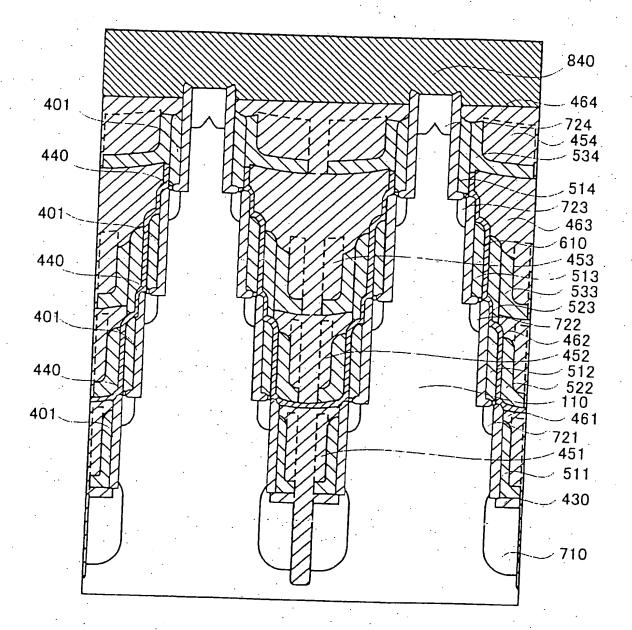


Fig. 210

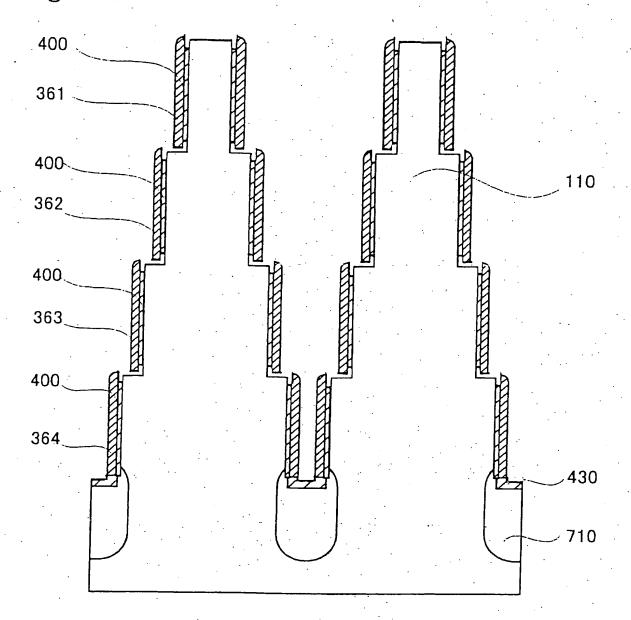


Fig. 211

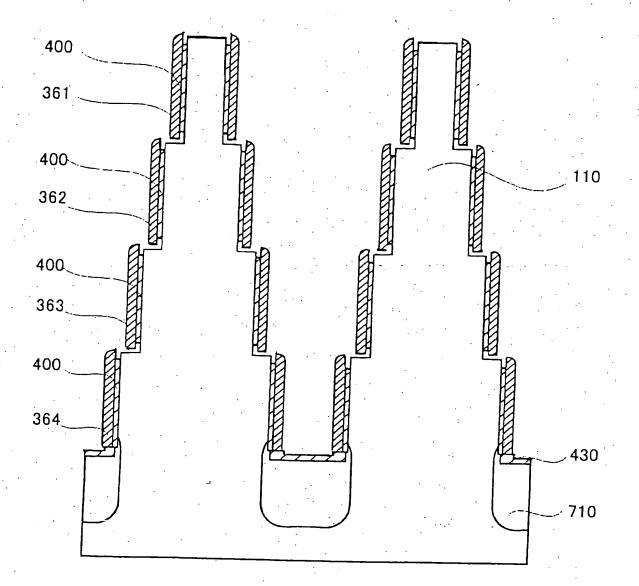


Fig. 212

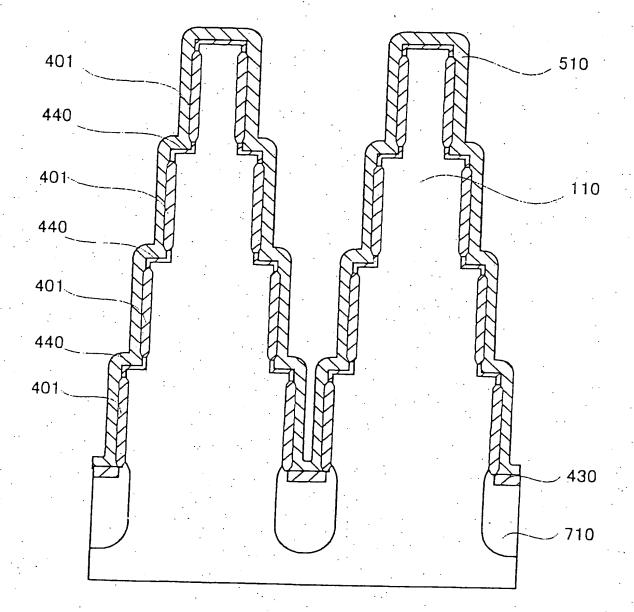


Fig. 213

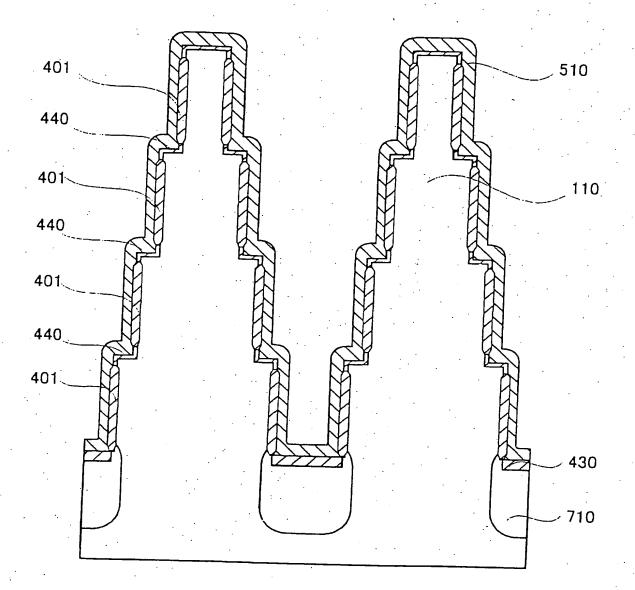


Fig. 214

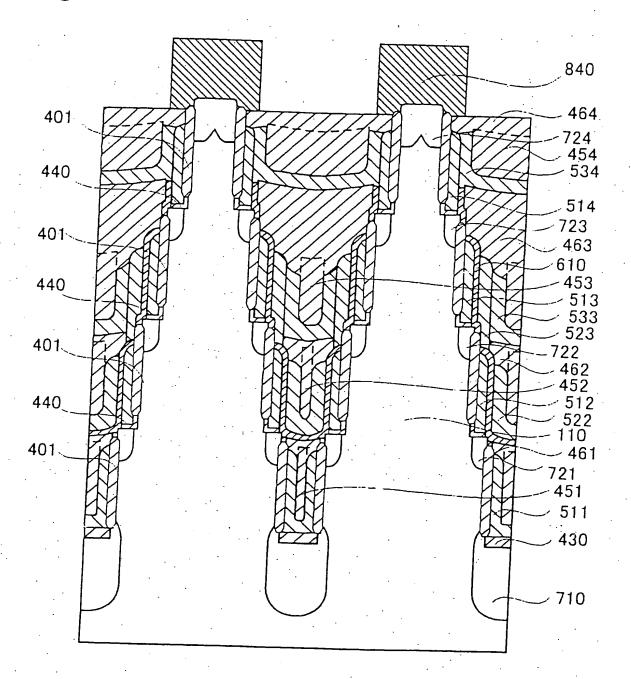


Fig. 215

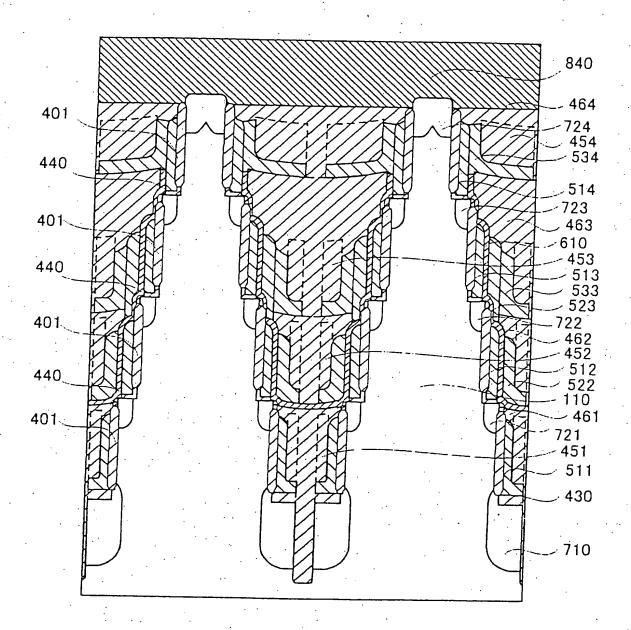


Fig. 216

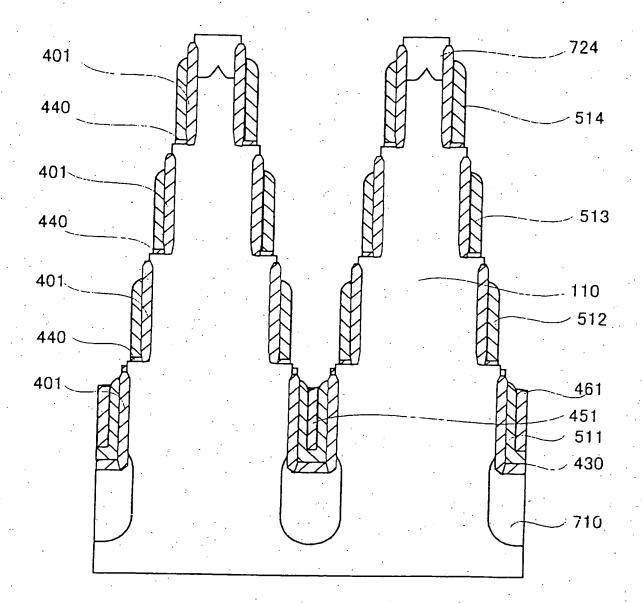


Fig. 217

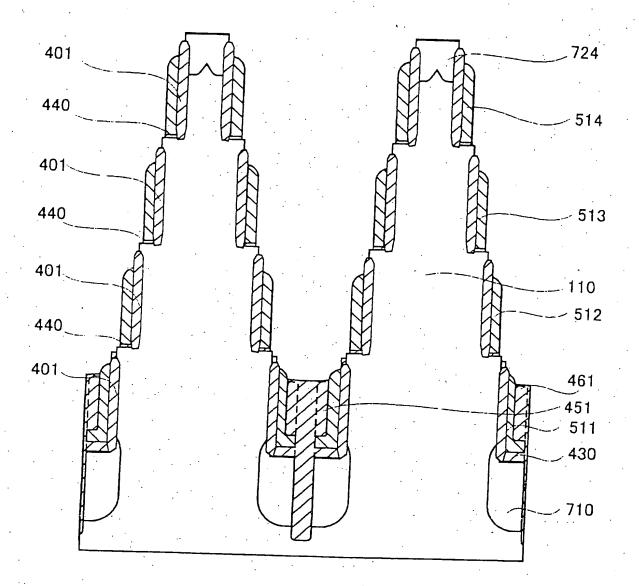


Fig. 218

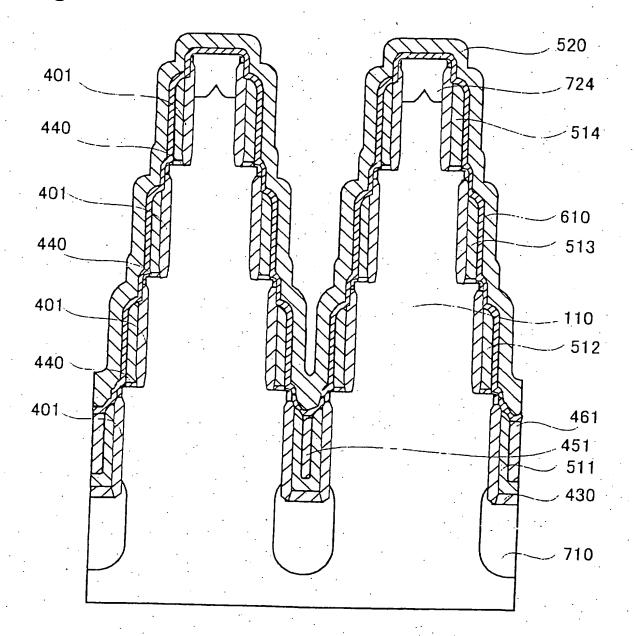


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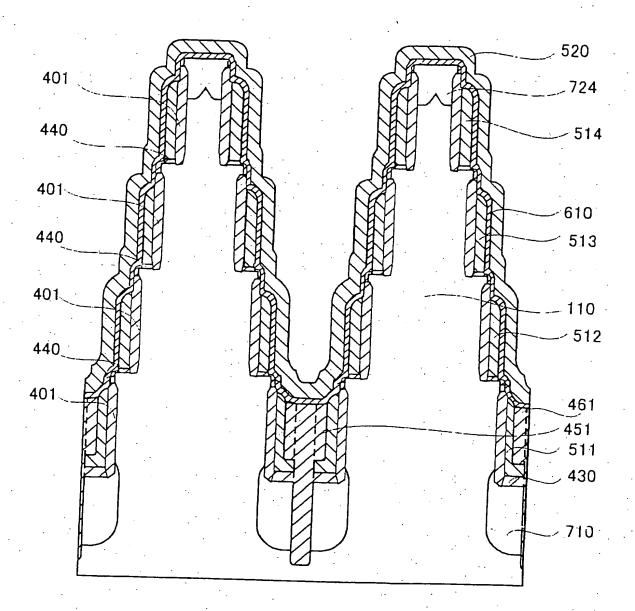


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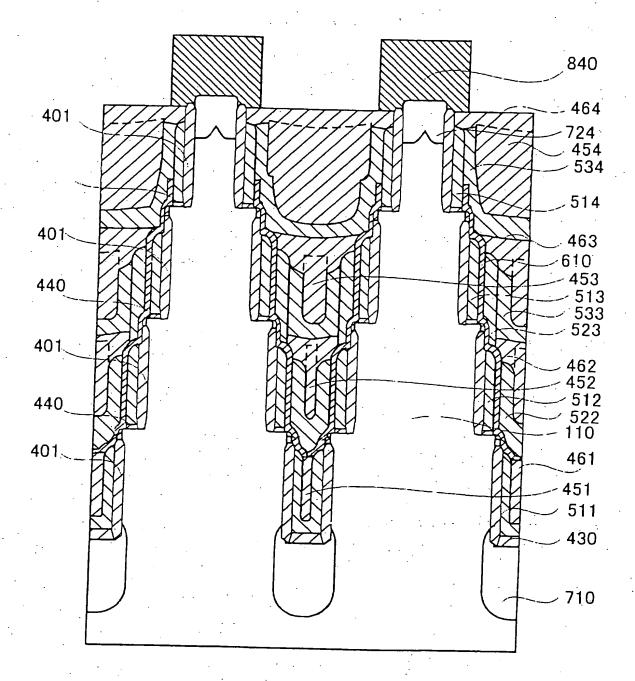


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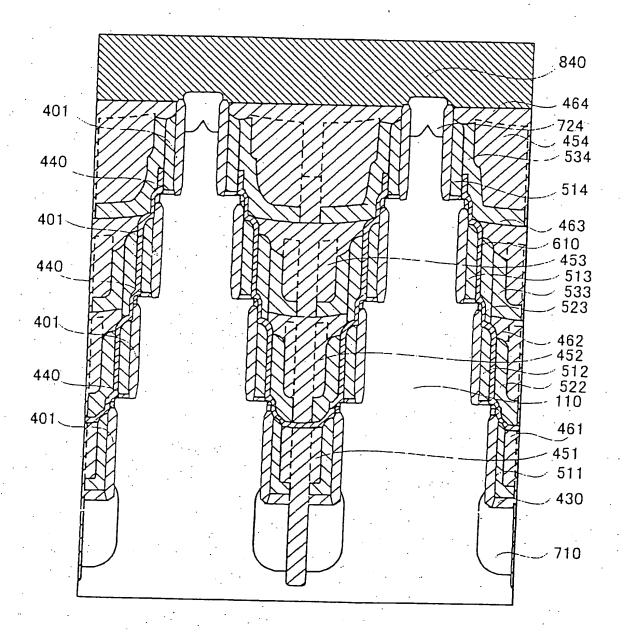


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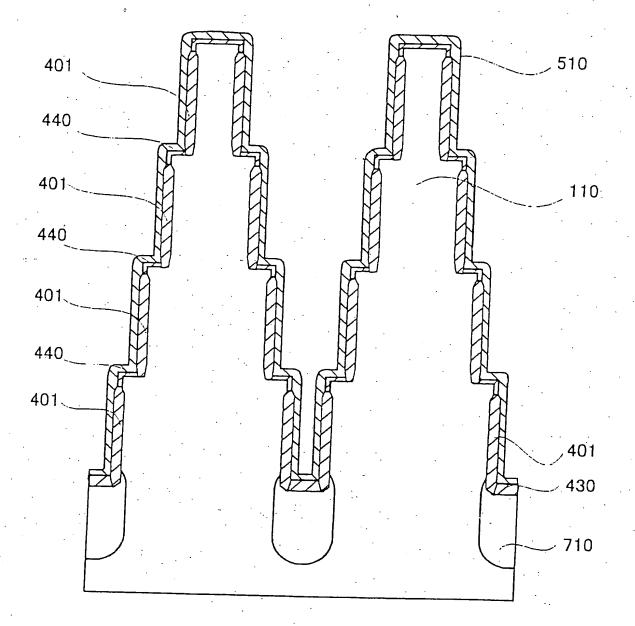


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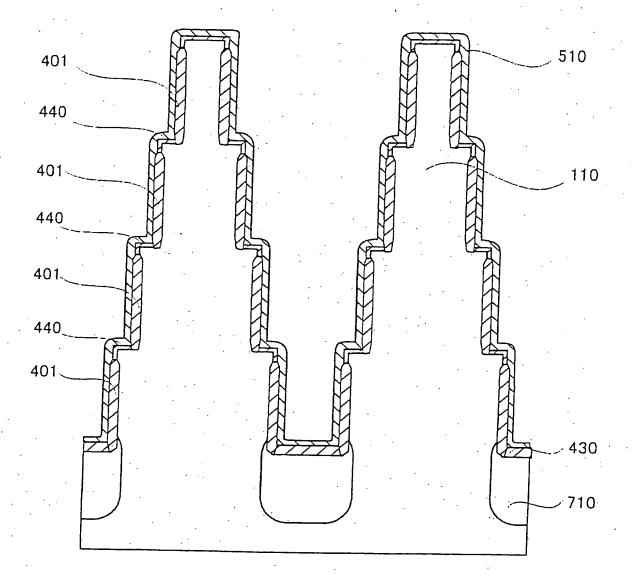


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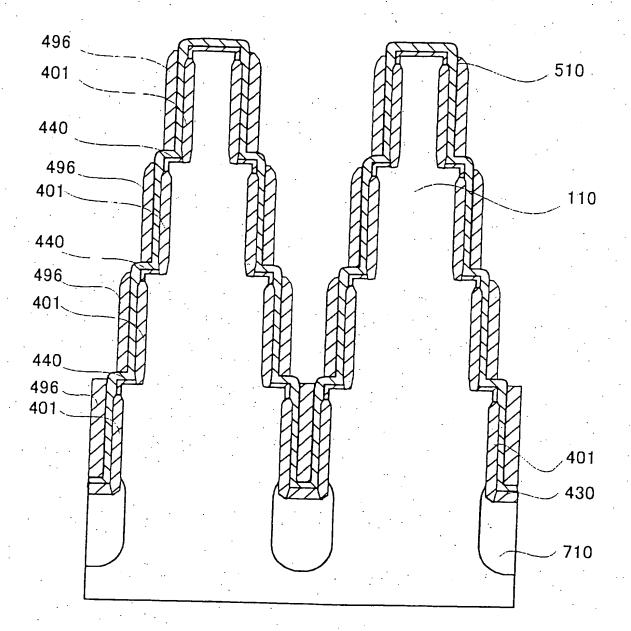


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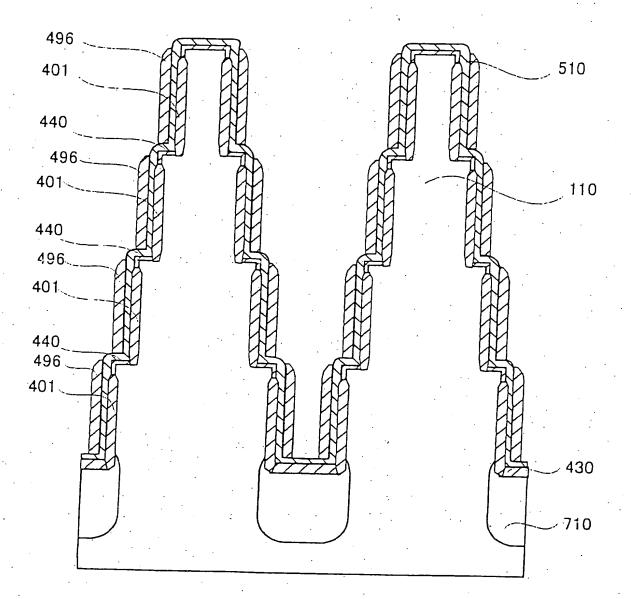


Fig. 226

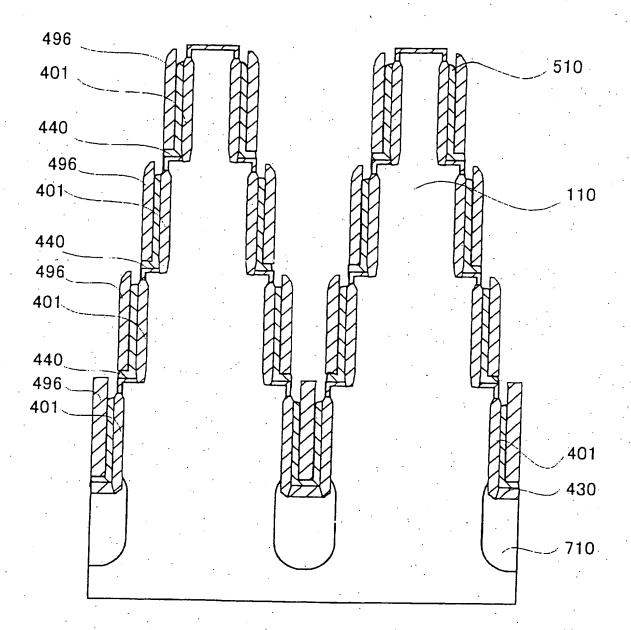


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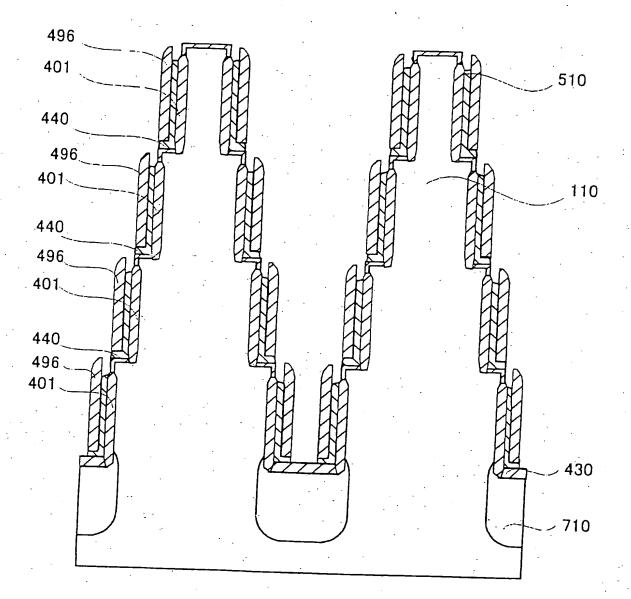


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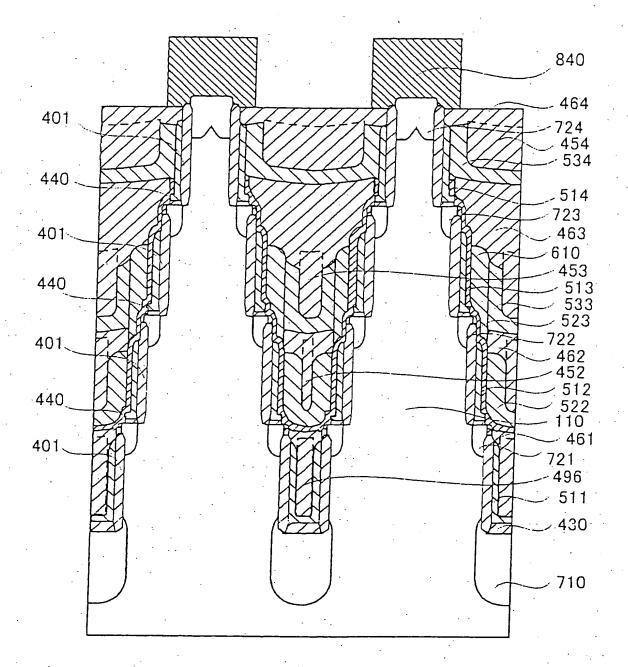


Fig. 229

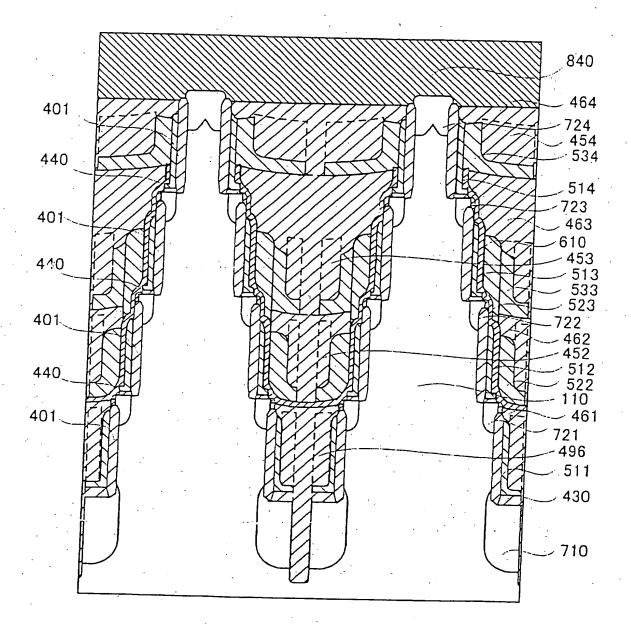


Fig. 230

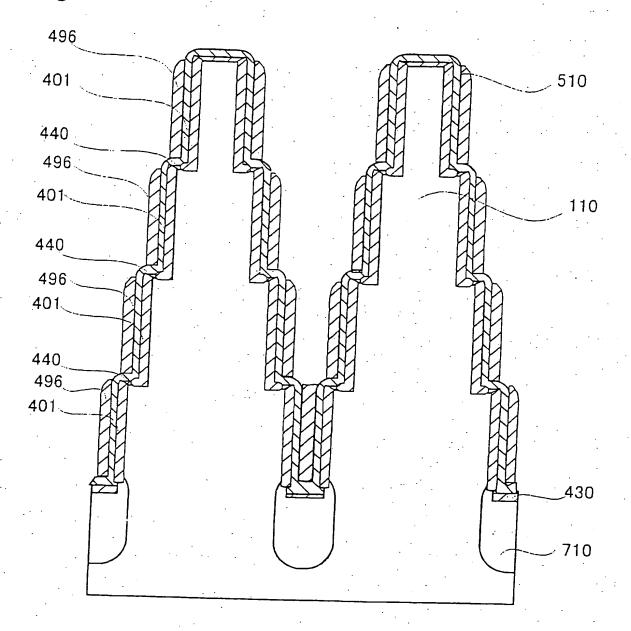


Fig. 231

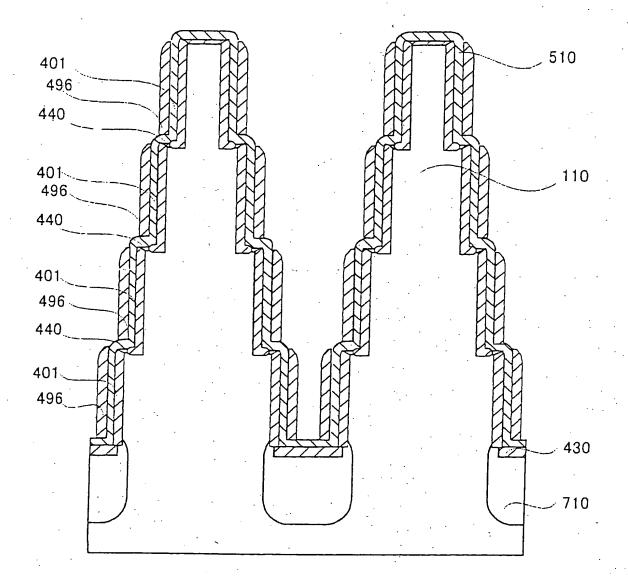


Fig. 232

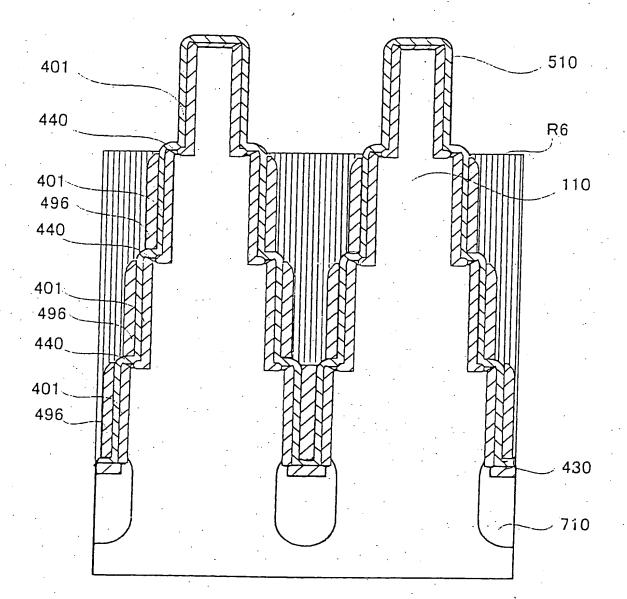


Fig. 233

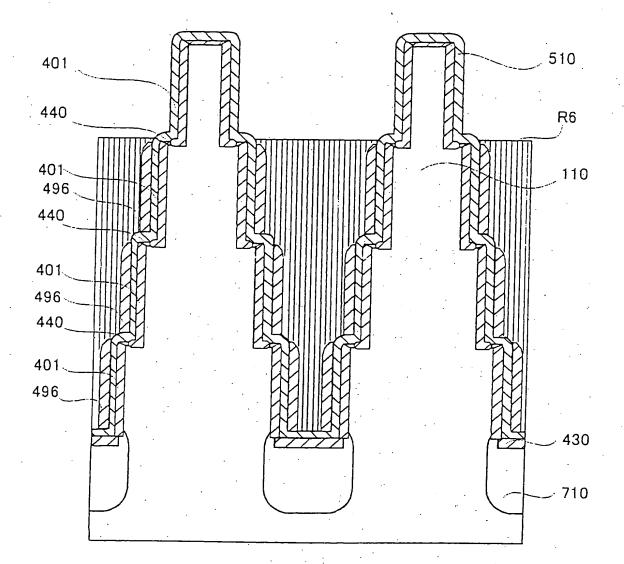


Fig. 234

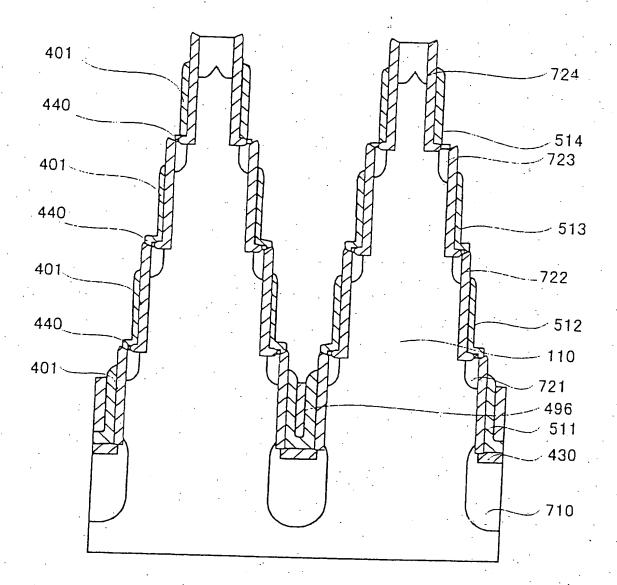


Fig. 235

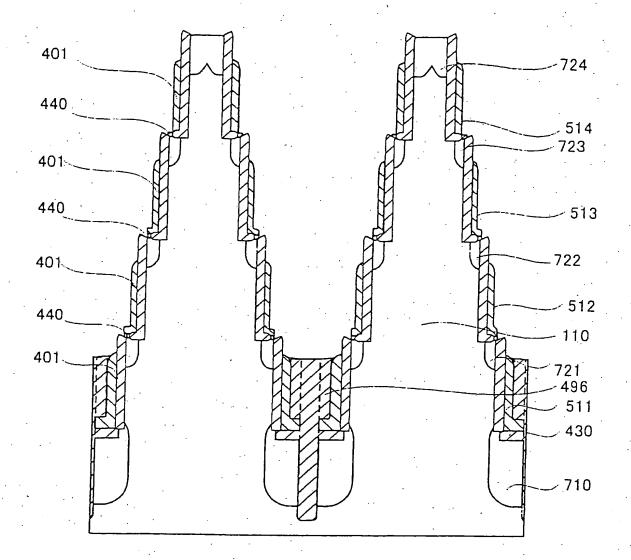


Fig. 236

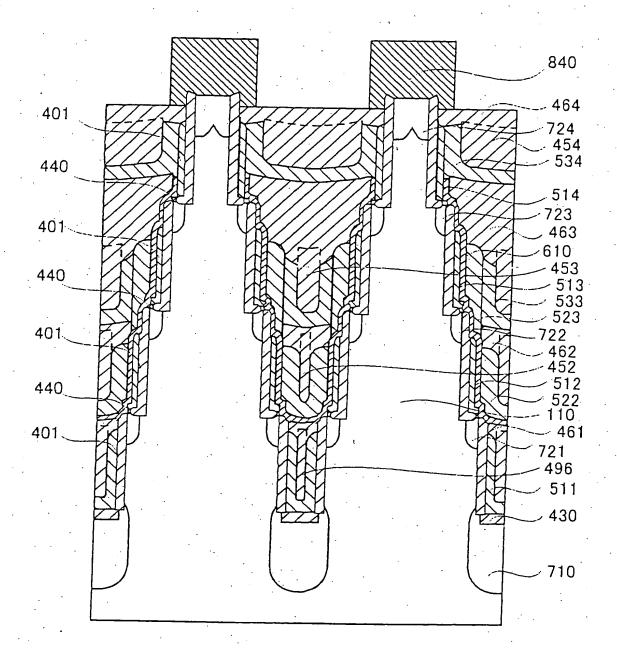


Fig. 237

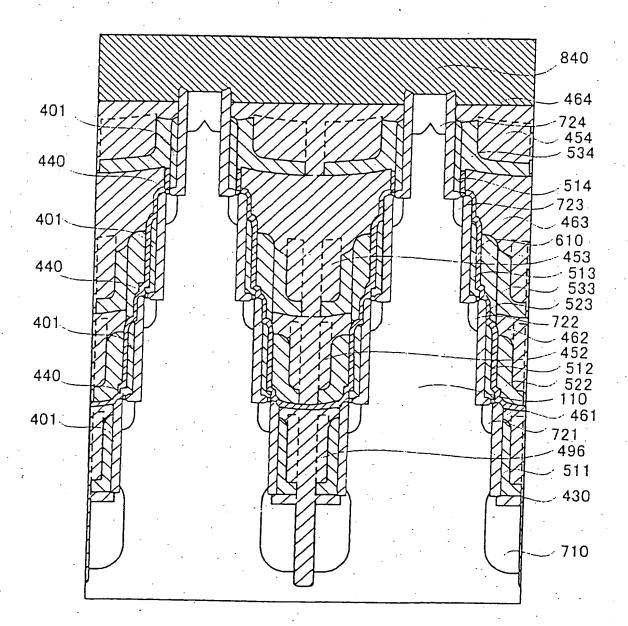
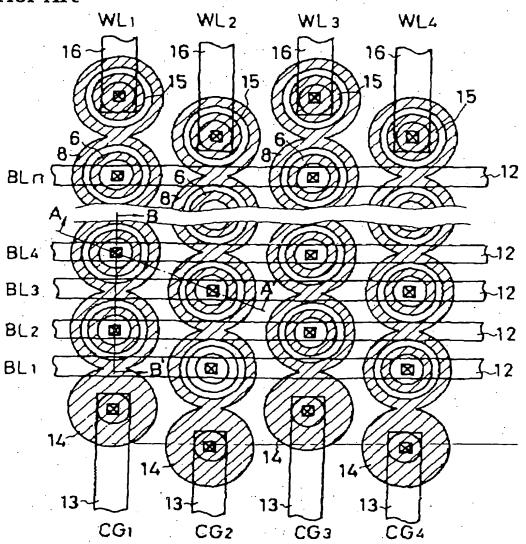


Fig. 238 Prior Art



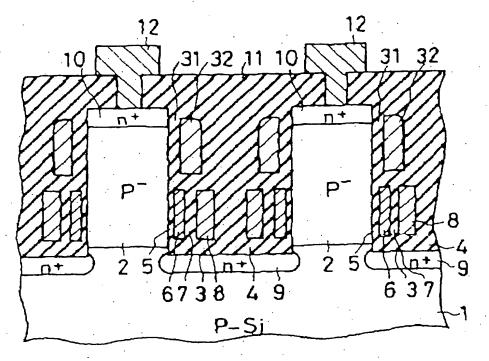


Fig. 239A Prior Art

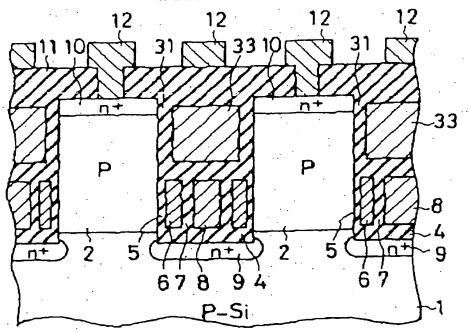


Fig. 239B Prior Art

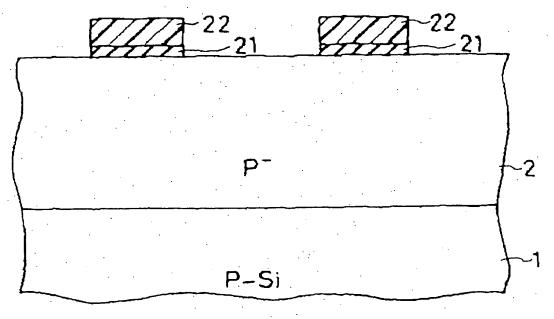


Fig. 240A Prior Art

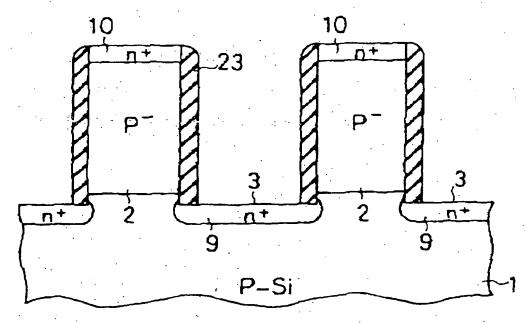


Fig. 240B Prior Art

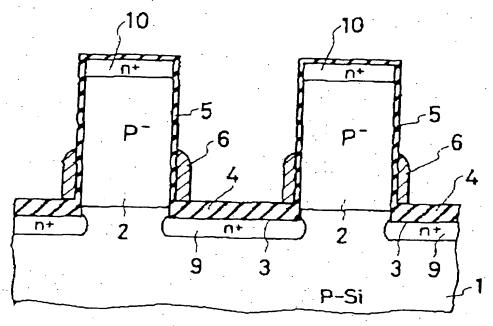


Fig. 240C Prior Art

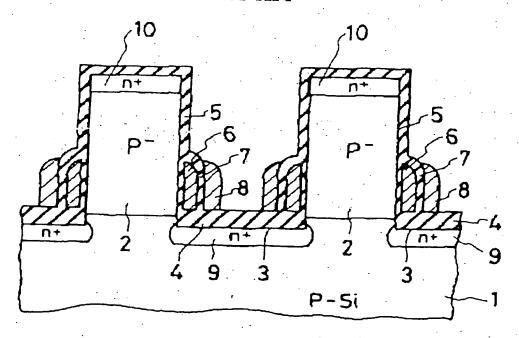


Fig. 240D Prior Art

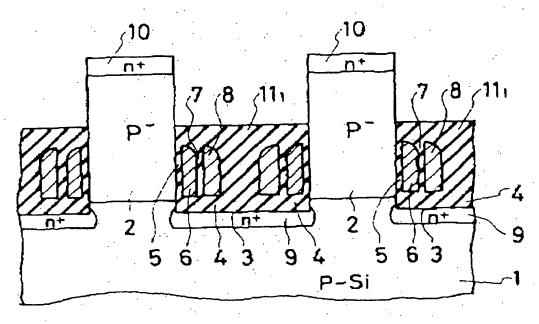


Fig. 240E Prior Art

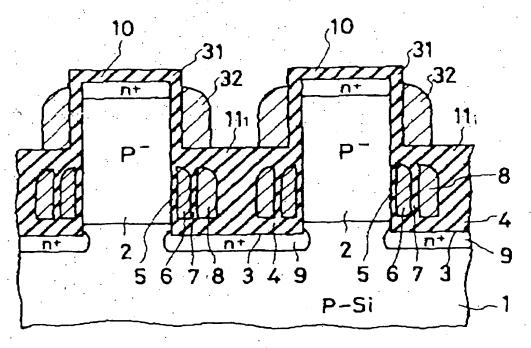


Fig. 240F Prior Art

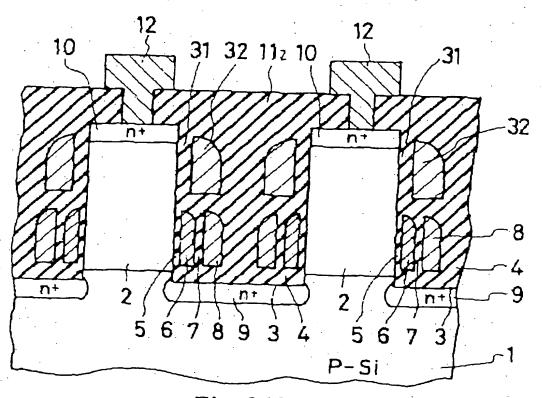


Fig. 240G Prior Art

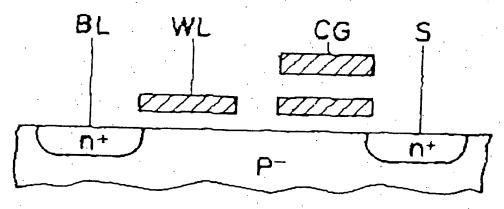


Fig. 241A Prior Art

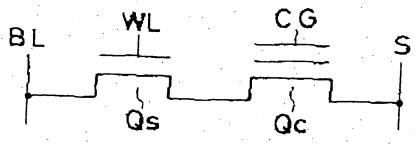


Fig. 241B Prior Art

Fig. 242 Prior Art

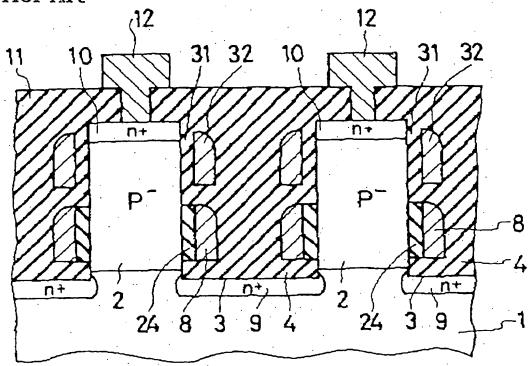


Fig. 243 Prior Art

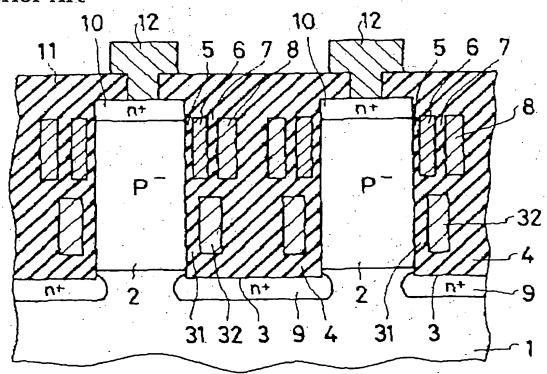


Fig. 244 Prior Art